# Consumer Data Warehouse Data Dictionary

Effective 11/01/02 Version 1.5

### **Table of Contents**

ability_to_pay, column	4
accomm_for_handi, column	
adm_ref_src, column	6
area_pgm_code, column	8
commit_status_ap, column	
competency_status, column	14
cons_adm_date, column	15
cons_area_pgm_facility, column	18
cons_consumer_id, column	19
cons_county_reside, column	20
cons_date_of_birth, column	21
cons_dual_diagnosis, column	22
cons_error_code, column	23
cons_id_identifier, column	24
cons_last_served_date, column	26
cons_last_updt_date, column	27
cons_num_prior_adm, column	28
cons_patient_days, column	29
cons_respon_county, column	30
cons_status_date, column	31
consv_status, column	
county_code, column	33
court_order_type, column	36
diag_end_date, column	
diag_last_update_date, column	38
diag_start_date, column	39
diagv_axis_code, column	40
diagv_class, column	41
diagv_code_num, column	43
diagv_dsm_group, column	50
diagv_dsm_group_ver, column	58
diagv_ver_axis, column	59
diagv_ver_end_date, column	60
diagv_ver_start_date, column	61
disa_end_date, column	62
disa_fa_date_1, column	
disa_fa_date_2, column	
disa_fa_score_1, column	
disa_fa_score_2, column	66
disa_last_updt_date, column	67
disa_start_date, column	68
disav_class, column	69
disav_code, column	70
disav_fa_scale, column	71
disav_loe, column	72
dischv_reason, column	73
dischv_ref_src, column	
eap_code, column	76
education_level, column	77
employment_status, column	78
english_proficiency, column	79
ethnicity, column	80
federal_service_type, column	81

gender, column	
identifier_type, column	
institution_code, column	
legal_charge_code, column	
legal_status, column	
legally_resp_person, column	
living_arrang, column	
loa_end_date, column	90
loa last updt date, column	91
loa start date, column	92
loav type, column	93
marital status, column	94
meth plan ind, column	95
patient type, column	96
primary language, column	
race, column	
risk admit date, column	99
risk last updt date, column	
risky factor, column	
sa end date, column	
sa last update date, column	
sa start date, column	
samo end date, column	
samo last update date, column	
samo start date, column	
sav age first use, column	
sav drug code, column	
sav drug frequency, column	
sav drug use class, column	
sav drug use route, column	
serv end date, column	
serv last updt date, column	
serv start date, column	
service code, column	
spec end date, column	
spec last updt date, column	
spec start date, column	
specy type, column	
state of residence, column	125
thom effective date, column	
thom end date, column	
thom last updt date, column	
thomy type, column	
ufds code, column	
veteran_status, column	
will effective date, column	
will end date, column	
will last updt date, column	
willy status, column	
zincode column	143

### ability\_to\_pay, column

Table Code: CDW\_DICTIONARY

Name: ability\_to\_pay
Code: ability\_to\_pay
Label: MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Ability of the client to pay for services, the purpose is to determine medical indigence.

M= can pay the minimum cost (also includes indigent, Medicaid)

P= can pay partial cost,

F= can pay full cost,

U= unknown.

#### **Annotation**

Data migration note:

New field, move an 'to initialize.

Post migration note:

If not sent in i.e. blanks, make target field 'U's

Validate against the 'ability to pay' table.

If field is valid move to target, else move 'O's.

# accomm\_for\_handi, column

Table Code:CDW\_DICTIONARYName:accomm\_for\_handi

Code: accomm\_for\_handi

Label: OPTIONAL

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### **Description**

Accommodations needed for example a wheel chair.

Settings will appear as specified in the FN11.

01 Wheelchair,

02 Interpreter,

03 Other.

### **Annotation**

Data migration note:

No data available from the current IMS system. No migration will take place.

Post migration note:

If blanks are encountered insert 'U's into target,

If validity check fails against the 'accommodations for handicapped' table insert

'O's in target, else insert proper value.

### adm\_ref\_src, column

Table Code: CDW DICTIONARY

Name: adm\_ref\_src adm ref src Code: Label: **MANDATORY** 

Domain:

Type: char(2)

Length: 2 Precision: 0

**Null Values:** 0% 100% Average Length: **Distinct Values:** 

### **Description**

The principle source that referred the client to the facility.

#### Admission Referral Source:

**CDW** Desc. Self/ no referral, 1 10 Family, friends. 21 Other outpatient and residential non-state facility. 22 State facility. psychiatric service, 23 General hospital. 32 non-residential treatment/habilitation prog. 41 Private physician. 44 Nursing home board and care. 46 Veteran's admin. 48 Other health care. 60 Community agency. 71 Court, corrections, prisons.

Schools. 80

Other. 99

#### **Annotation**

### Data migration:

A/P Desc. Self.

10,11,12,73 Family, friends. 21,34,59,29 Other outpatient.

Residential non-state facility.

22,26 State facility. 23,43 psychiatric service, General hospital. 32,45,35,33 non-residential

treatment/habilitation prog.

41,51,31 Private physician. 44,95 Nursing home board and

care.

46,47 Veteran's admin. 48,49 Other health care.

60,92,93,96,91,

94,61 Community agency.

71,82,83,70,84, 74,87,75,64,65, 66,67,68,72,69,

86,85 Court, corrections, prisons.

80 Schools. 99 Other.

Institution Desc.

A Area program. D Schools.

F In house transfer.
G Emergency Room.

S Self.

T Family, friends. I,N Other outpatient.

residential non-state facility.

J Criminal Justice.
K Dept of corrections.

M HMO.

O Other health care.

P EAP (Employer Assistance Program).

U Nursing facility.
V VA Hospital.
X Community agency.
Y Private physician.
Z Medical visit return.

0,1,2,3,8,H,Q,4 State facility.

5,6,7,E,W,B,9,C

#### Post migration:

If input value is blank, move a 'U' to the target field.

If the input is invalid move 'O' to the target field.

If input validates correctly against the 'referral source' table, move input to target field.

# area\_pgm\_code, column

Table Code:CDW\_DICTIONARYName:area\_pgm\_codeCode:area pgm code

Label: MANDATORY (Area Programs Only).

**Domain:** Apcode **Type:** char(3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### Description

Three-character code, alphanumeric, no special characters and nulls accepted, representing the location, which provides the service to the client. Mandatory for area programs.

#### Area Program Codes:

- 101 Smoky Mountain Area MH/DD/SAS
- 102 Blue Ridge Area MH/DD/SAS
- 103 New River Area MH/DD/SAS
- 104 Trend Area MH/DD/SAS
- 105 Foothills Area MH/DD/SAS
- 106 Rutherford-Polk Area MH/DD/SAS
- 108 Gaston-Lincoln Area MH/DD/SAS
- 109 Catawba MH/DD/SAS
- 110 Mecklenburg MH/DD/SAS
- 112 Piedmont Area MH/DD/SAS
- 201 Crossroads Area MH/DD/SAS
- 202 Center Point Area MH/DD/SAS
- 203 Rockingham Area MH/DD/SAS
- 204 Guilford MH/DD/SAS
- 205 Alamance-Caswell MH/DD/SAS
- 206 O-P-C Area MH/DD/SAS
- 207 Durham Area MH/DD/SAS
- 208 V-G-F-W Area MH/DD/SAS
- 302 Davidson MH/DD/SAS
- 303 Sandhills Area MH/DD/SAS
- 304 Southeastern Regional MH/DD/SAS
- 305 Cumberland Area MH/DD/SAS
- 306 Lee-Harnett Area MH/DD/SAS
- 307 Johnston MH/DD/SAS
- 308 Wake MH/DD/SAS
- 310 Randolph Area MH/DD/SAS
- 401 Southeastern Area MH/DD/SAS
- 402 Onslow Area MH/DD/SAS
- 403 Wayne Area MH/DD/SAS
- 404 Wilson-Greene Area MH/DD/SAS
- 405 Edgecombe-Nash Area MH/DD/SAS
- 406 Riverstone MH/DD/SAS
- 407 Neuse Area MH/DD/SAS
- 408 Lenoir MH/DD/SAS
- 409 Pitt Area MH/DD/SAS
- 410 Roanoke-Chowan Area MH/DD/SAS

- 411 Tideland Area MH/DD/SAS
- 412 Albemarle MH/DD/SAS
- 413 Duplin-Sampson MH/DD/SAS

### **Annotation**

#### Data migration note:

For area programs this is the first, third and fourth bytes of the facility code. Is not used in the institutions. For institutions move an 'to the target field.

### Post migration note:

All submitted area program codes will be the five-character facility code . The first, third and fourth bytes of the facility code will be validated against the 'area program table'. Invalid area program codes will cause the record to be rejected.

For institutions move an ' to the target field

# area\_pgms\_end\_date, column

Table Code:CDW\_DICTIONARYName:area\_pgm\_end\_dateCode:area\_pgm\_end\_date

Label: Domain:

Type: datetime

Length: 8 Precision: 0

# area\_pgms\_last\_updt\_date, column

Table Code: CDW\_DICTIONARY

Name: area\_pgm\_last\_updt\_date
Code: area\_pgm\_last\_updt\_date

Label: Domain:

**Type:** datetime

Length: 8 Precision: 0

# area\_pgms\_start\_date, column

Table Code:CDW\_DICTIONARYName:area\_pgm\_start\_dateCode:area\_pgm\_startt\_date

Label: Domain:

**Type:** datetime

Length: 8 Precision: 0

### commit\_status\_ap, column

Table Code: CDW\_DICTIONARY

Name: commit\_status\_ap
Code: commit\_status\_ap

Label: OPTIONAL

Domain:

**Type:** char(3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### **Description**

Describes the outcome of screening or subsequent commitment status at admission and following admission.

Admission/Commitment Status:

**CDW** 

001=Inpatient MH

002=Combination inpatient outpatient MH

003=Outpatient MH

004=Substance abuse

006=Reserved for potential corrections setting.

999=None.

#### **Annotation**

Data migration note:

For area programs use the crosswalk provided in the description section for this element.

Post processing note:

If the input field is not in the 'admission/commitment table' reject the record else move the correct value to the target.

### competency\_status, column

Table Code:CDW\_DICTIONARYName:competency\_status

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

This is a new field for the area programs, indicates if the client has been adjudicated incompetent.

The field values are as follows:

C=competent, I=incompetent, M=minor, U=unknown.

#### **Annotation**

Data migration note:

Data not in current IMS system cannot convert.

Post migration note:

If input is blank, and client is an adult move 'U' to target,

if a child then move 'M' to target.

Verify the input against the 'competency status table'.

If not in the table move 'O' to target field.

# cons\_adm\_commit\_status, column

Table Code: CDW\_DICTIONARY

Name: cons\_adm\_commit\_status Code: cons\_adm\_commit\_status

Label: Domain:

Type: char(4)

Length: 4 Precision: 0

# cons\_adm\_competence\_status, column

Table Code: CDW\_DICTIONARY

Name: cons\_adm\_competency\_status Code: cons\_adm\_competency\_status

Label: Domain:

Type: char(1)

Length: 1 Precision: 0

# cons\_adm\_date, column

Table Code: CDW\_DICTIONARY

Name: cons\_adm\_date Code: cons\_adm\_date Label: MANDATORY

Domain:

Type: char(8)

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### **Description**

The month, day, and year which represents the date an individual is admitted to a facility. The date is in Sybase format 'ccyy-mm-dd'.

#### **Annotation**

Data migration note:

Post migration note:

Check to ensure the date is valid.

Reminder:

The admission date must be less than or equal the termination date.

# cons\_area\_pgm\_facility, column

Table Code:CDW\_DICTIONARYName:cons\_area\_pgm\_facility

Code: cons\_area\_pgm\_facility

Label: MANDATORY (Area Programs Only).

Domain:

Type: char (5)

Length: 5 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 5

### **Description**

Only used in area programs. It is the area program facility code.

#### **Annotation**

Data migration note:

Conversion will take place from a 5 digit input field formerly known as the facility code.

Post migration:

No validation, straight move from input.

# cons\_consumer\_id, column

Table Code:CDW\_DICTIONARYName:cons\_consumer\_idCode:cons consumer id

Label: DERIVED (Internally Generated).

Domain: Identifier Type: dec (9)

Length: 9 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 9

### **Description**

Internally generated consumer id used to link all CDW tables together and ensure that there is one consumer record per consumer. A nine character decimal field, no special characters and cannot be null.

### **Annotation**

Data migration and post migration note:

A new number will be generated internally for each unique client record on the IMS client database.

# cons\_county\_reside, column

Table Code:CDW\_DICTIONARYName:cons\_county\_resideCode:cons\_county\_reside

Label: REQUIRED Domain: County Type: char (3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### **Description**

The county in which the consumer (or his/her legally responsible persons, if an institutionalized client) resides (or resides prior to institutionalization or incarceration). The legal county of residence may differ from the current address.

### **Annotation**

Data migration:

N/A this is a new field populate with '.

Post migration:

If input value is blank, move a 'U' to the target field.

If the input is invalid move 'O' to the target field,

If input validates correctly against the 'county' table, move input to target field.

# cons\_date\_of\_birth, column

Table Code:CDW\_DICTIONARYName:cons\_date\_of\_birthCode:cons\_date\_of\_birthLabel:MANDATORY

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### **Description**

The month, day, and year which represents the date an individual was born. The date is in relational format, yyyymm-dd.

### **Annotation**

Post migration note:

Check to ensure the date is valid.

# cons\_dual\_diagnosis, column

Table Code:CDW\_DICTIONARYName:cons\_dual\_diagnosisCode:cons\_dual\_diagnosis

Label: DERIVED (Internally Generated).

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### **Description**

Client with a diagnosis categorized into more than one disability group.

#### **Annotation**

Data migration note: New field initialize to '.

Post migration note:

Data extracted from user input.

# cons\_error\_code, column

**Table Code:** CDW\_DICTIONARY **Name:** cons\_error\_code

Code: cons\_error\_code

**Label:** DERIVED (Internally Generated).

Domain:

**Type:** char(5)

Length: 5 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 5

### **Description**

A code, which is determined by internal, CDW processing reflecting problems with building the consumer history row

### **Annotation**

Data migration note: not applicable.

Post migration note: To be determined.

### cons\_id\_identifier, column

Table Code:CDW\_DICTIONARYName:cons\_id\_identifierCode:cons\_id\_identifierLabel:MANDATORY

Domain: Link Type: char(10)

Length: 10 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 10

### **Description**

CDW link to external data systems, this field can contain:

Unique-Id information to link to Thomas S or Willie M.

SSN,

DLN (Drivers License number),

Medicaid, Medicare Client #.

The data is to be encrypted.

#### **Annotation**

Data migration note:

Client # no edits,
DLN no edits,
Medicaid # no edits,
Medicare # no edits,

SSN 9 bytes numeric,

Unique id 1st three characters of last name

1st character of 1st name + 6 character birth date, +

id if more than one record.

Willie M, Thomas S and Client Unique-Id are the same values and only Unique-Id will be defined. In the case of an area program use client record as a search value. In the case of an institution use the client medical record number.

# cons\_id\_last\_update\_date, column

Table Code: CDW\_DICTIONARY

Name: cons\_id\_last\_update\_date
Code: cons\_id\_last\_update\_date
Label: DERIVED (internally Generated)

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

### **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

### cons\_last\_served\_date, column

Table Code: CDW\_DICTIONARY

Name: cons\_last\_served\_date Code: cons\_last\_served\_date

Label: MANDATORY

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### **Description**

The date the client was last served, face-to-face, at this facility. The date is in relational format, yyyy-mm-dd.

#### **Annotation**

Data migration:

The admission date to be moved into this field.

For active clients only, move current date, else default.

Post migration:

Valid date, also the date must be greater than or equal current admission date.

# cons\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:cons\_last\_updt\_dateCode:cons\_last\_updt\_date

Label: DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

### **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# cons\_num\_prior\_adm, column

Table Code:CDW\_DICTIONARYName:cons\_num\_prior\_admCode:cons\_num\_prior\_adm

**Label:** DERIVED (Internally Generated).

Domain:

**Type:** char(3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### **Description**

The number of times the client was admitted for observation prior to this visit. This field does not have a validation table.

### **Annotation**

Data migration note:

Will be calculated based on the admissions in the system.

Post migration note:

This field will be calculated, then updated in the database.

### cons\_patient\_days, column

Table Code: CDW\_DICTIONARY
Name: cons\_patient\_days
Code: cons\_patient\_days

Label: DERIVED (Institutions Only).

Domain:

Type: char(5)

Length: 5 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 5

### **Description**

The number of days a patient was in an institution not including leave days. This is derived only for an institution client. Mandatory for institutions.

### **Annotation**

Data migration:

Will be set to zeros for area programs in data migration. Else use the formula below.

Post migration:

The derivation for that field is as follows:

Patient days = Current date - Admission date - SUM(LOA end date - LOA start date).

### cons\_respon\_county, column

Table Code:CDW\_DICTIONARYName:cons\_respon\_countyCode:cons respon county

Label: REQUIRED (Institutions Only).

Domain: County Type: char(3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### **Description**

County which is financially responsible for consumer. May be different than the county of residence. This is a new field. See 'Validation county codes table for further info.

### **Annotation**

Data migration:

N/A this is a new field populate with '.

Post migration:

If input value is blank, move a 'U' to the target field.

If the input is invalid move 'O' to the target field,

If input validates correctly against the 'county ' table, move input to target field.

### cons\_status\_date, column

Table Code:CDW\_DICTIONARYName:cons\_status\_dateCode:cons\_status\_dateLabel:MANDATORY

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### **Description**

The date the status was applied to the client. This would be the Discharge Date for discharged/terminated clients etc. The date is in relational format, yyyy-mm-dd. This is a new field for CDW. Changes automatically when the status is defaulted.

### **Annotation**

#### Data migration:

Field is derived based on the current 'CONSUMER STATUS' setting. It is the date in the FA or FB segment.

#### Post migration:

Must be a valid date and be within the guidelines of the 'CONSUMER STATUS' field. If status is active, date will be admission date, etc.

### consv\_status, column

Table Code: CDW\_DICTIONARY

Name: consv\_status
Code: consv\_status
Label: MANDATORY

Domain:

**Type:** char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

The disposition of the client. This field is derived at admission and discharge/termination.

### **Annotation**

Data migration:

IMS	CDW
a=active, default at admission,	a,
t=discharged/terminated,	t,
i=inactive(a/p's only),	i,
n=denied inst only,	n,
x=canceled,	х,
(insts only, when admission is cancelled)	
r=resident (institutions),	a,
l,o=on leave or out of building,	a.
New for CDW is the deleted admissions	
record,	d

#### Post migration:

If input validates correctly against the 'status' table, move input to target field.

ELSE reject the record.

### county\_code, column

**CDW DICTIONARY** Table Code:

Name: county\_code county code Code: Label: **MANDATORY** 

Domain: County Type: char(3)

Length: 3 Precision: 0

**Null Values:** 0% 100% **Average Length: Distinct Values:** 

### **Description**

Valid county codes for the state of North Carolina.

County of residence:

UUU= Unknown

OOS= Out of state.

Alamance 001 =

002 =Alexander

003 =Alleghany

004 =Anson

005 =Ashe

006= Avery

007 =Beaufort Bertie

= 800

009 =Bladen

010 =Brunswick

011= Buncombe

012 =Burke

013 =Cabarrus

014 =Caldwell

Camden 015 =

Carteret 016 =

017 =Caswell

Catawba 018 =

019 =Chatham

020 =Cherokee

021 =Chowan

022 =Clay

023 =Cleveland

024 =Columbus

025 =Craven

026 =Cumberland

027 =Currituck

028 =Dare

029 =Davidson

030 =Davie

031 =Duplin

032 =Durham

033 =Edgecombe

034 =Forsyth

035 =Franklin

- 036= Gaston
- 037= Gates
- 038= Graham
- 039= Granville
- 040= Greene
- 041= Guilford
- 042= Halifax
- 043= Harnett
- 044= Haywood
- 045= Henderson
- 046= Hertford
- 047= Hoke
- 048= Hyde
- 049= Iredell
- 050= Jackson
- 051= Johnston
- 052 = Jones
- 053 = Lee
- 054= Lenoir
- 055= Lincoln
- 056= McDowell
- 057= Macon
- 058= Madison
- 059= Martin
- 060= Mecklenburg
- 061= Mitchell
- 062= Montgomery
- 063= Moore
- 064= Nash
- 065= New Hanover
- 066= Northampton
- 067= Onslow
- 068= Orange
- 069= Pamlico
- 070= Pasquotank
- 071= Pender
- 072= Perquimans
- 073= Person
- 074= Pitt
- 075= Polk
- 076= Randolph
- 077= Richmond
- 078= Robeson
- 079= Rockingham
- 080= Rowan
- 081= Rutherford
- 082= Sampson
- 083= Scotland
- 084= Stanly
- 085= Stokes
- 086= Surry
- 087= Swain
- 088= Transylvania
- 089= Tyrrell

090= Union 091= Vance 092= Wake 093= Warren 094 =Washington 095= Watauga 096= Wayne 097= Wilkes 098= Wilson 099= Yadkin 000 =Yancey

#### **Annotation**

#### Data migration:

State value is unavailable from the current system. Validate the source field against the 'state table' . If valid move the county to the target field and 'NC' to state field. If ' move 'UU' to county target field and ' to state target field else mo

ve OS to county field and ' to state field.

#### Post migration:

Validate the input against the 'county code ' table. If input county is non-numeric and not blank, move in O/S.

### court\_order\_type, column

Table Code: CDW\_DICTIONARY
Name: court\_order\_type
Code: court\_order\_type

Label: OPTIONAL (Area Programs Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Designation of legal procedures which have been applied to a client and are in effect during the LOE assessment process. Mandatory for area programs.

**CDW** 

7=Assessment evaluation,

8=Evaluation and treatment,

9=Treatment

0=None

#### **Annotation**

Data migration:

A/P

5=Assessment and evaluation,

6=Evaluation and treatment,

7=Treatment,

9=None

Post migration:

Verify the input against the 'court order type table'.

If not in the table reject record

else move input to target field.

If an institution then move an '\*' to the target field.

# diag\_end\_date, column

 Table Code:
 CDW\_DICTIONARY

Name: diag\_end\_date
Code: diag\_end\_date
Label: OPTIONAL
Domain: Date

Type: Date datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The date a facility has determined the diagnosis no longer pertains to the client. The date is in relational format, yyyy-mm-dd. Will default when an institution or area program terminates the client.

### **Annotation**

Data migration:

Set field to blank or if available use termination date.

Post migration:

Update the target field with the termination date. Make sure date is valid.

# diag\_last\_update\_date, column

Table Code:CDW\_DICTIONARYName:diag\_last\_update\_dateCode:diag\_last\_update\_date

Label: DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# diag\_start\_date, column

Table Code:CDW\_DICTIONARYName:diag\_start\_date

Code: diag\_start\_date Label: MANDATORY

**Domain:** Date **Type:** datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

# **Description**

The date an individual is formally admitted to an area program for treatment of the specified diagnosis code described in this document or is assessed with this diagnosis. The date is in relational format, yyyy-mm-dd.

### **Annotation**

Data and post migration:

Must be a valid date.

## diagv\_axis\_code, column

Table Code:CDW\_DICTIONARYName:diagv\_axis\_codeCode:diagv\_axis\_code

Label: MANDATORY (Area Program Only).

**Domain:** Type Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

**Description** Axis codes refer to different classes of information as defined by DSM or ICD, including clinical syndromes, developmental and personality disorders, and physical disorders and conditions. Axis 1-3 are common diagnosis values and 4 is problem classifications.

Axis I = 1, Axis II = 2, Axis III = 3, Axis IV = 4.

This is a one character alphanumeric field, no special characters allowed.

Diagnosis/axis specs for institution/CDW diagnosis crosswalk:

When we get diagnoses from the HEARTS system, this is how to generate an axis code and determine their group.

- 1. Any code in-group 1 is Axis 1 and DSM
- 2. Any code in-group 2 is Axis 2 and DSM
- 3. Codes in-group 3 are exception codes (there are about 10 of them) each individual code has a special rule. TBD by user).
- 4. Codes in-group 4 are outside the DSM4 range THESE MAY BE OBSOLETE, TBD
- 5. All other codes are Axis 3 ICD9 codes.

#### **Annotation**

#### Data migration:

If the axis is blank, indicating old data, set the axis indicator to 1.

If the axis code is 1,2,3 move source code to target.

If the axis is 4 or 5 then don't write a CDW diagnosis record.

#### Post migration:

If axis code is not in the 'axis code' table reject record,

else move valid value to target.

Institutions:

Based on diagnosis code,

if code w/i set 1 then axis I,

if code w/i set 2 then axis II,

if code w/i set 3 then axis III.

if code w/i set 4 then axis I or II.

## diagv\_class, column

Table Code: CDW\_DICTIONARY

Name: diagv\_class Code: diagv\_class Label: MANDATORY

**Domain:** Type **Type:** char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### Description

Designation of the type of diagnosis i.e. p=principle, r=primary, a=additional. This is a 1-character field and is alphanumeric, no special characters allowed.

**CDW** 

Principal P=initial diagnosis upon admission,

Primary R=main focus of attention or treatment (may be the same code as the principal diagnosis)

Additional A=other diagnosis pertinent to the clients' treatment.

#### **Annotation**

Data migration:

Split 'B' input types into 'P' and 'R' types for area programs.

If the source field is a blank them move 'U' to the target. If the source field does not validate then move '?' to target field and display the source.

DSM IV

Admitting= A not converted

Principle= P
Primary= R
Additional= S
Complication/
Comorbidity= A

ICD-9-CM

Admitting= 9 not converted

Principle= 1
Primary= 2
Additional= 3
Complication/
Comorbidity= A

Area program:

Principle= P Primary= R Additional= A

Prin/Prim=B -> split into 'P' and 'R' record for CDW

Post migration:

If value is not in the 'diagnosis class' table reject the record,

else move data to the target field. Hearts: X-walk by priority

1=Principle and primary,

2 or greater= A.

For transfers, leave principle and primary any new diagnosis will be additional.

# diagv\_code\_num, column

Table Code:CDW\_DICTIONARYName:diagv\_code\_numCode:diagv\_code\_numLabel:MANDATORY

Domain:

**Type:** char(5)

Length: 5 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 5

### **Description**

A code describing the condition established after study, to be chiefly responsible for occasioning the admission of a client to a facility for care or . This column provides codes for every diagnosis. The code is used for both area programs and institutions. It is alphanumeric and cannot contain special characters.

See table description note.

#### **Annotation**

#### Data migration:

Straight move from input. Since values have already been edited.

#### Post migration:

If code is equal to a blank reject the record. Editing will be performed against the 'diagnosis codes' table. Will edit against 'standard' diagnosis code table based on axis code, start date and source of data (institution vs area program).

See table description.

DIAGNOSIS NAME	AXIS CODE	DISABILITY CODE
PRIMARY DEGENERATIVE DEME	1	MH
PRIMARY DEGENERATIVE DEME	1	MH
OTHER MENTAL DISORDERS DU	1	MH
PRIMARY DEGENERATIVE DEME	1	MH
PRIMARY DEGENERATIVE DEME	1	MH
PRIMARY DEGENERATIVE DEME	1	MH
PRIMARY DEGENERATIVE DEME	1	MH
PRIMARY DEGENERATIVE DEME	1	MH
PRIMARY DEGENERATIVE DEME	1	MH
VASCULAR DEMENTIA	1	MH
ALCOHOL RELATED ORGANIC M	1	SA
ALCOHOL RELATED ORGANIC M	1	SA
ALCOHOL RELATED ORGANIC M	1	SA
ALCOHOL RELATED ORGANIC M	1	SA
ALCOHOL RELATED ORGANIC M	1	SA
ALCOHOL RELATED ORGANIC M	1	SA
	PRIMARY DEGENERATIVE DEME PRIMARY DEGENERATIVE DEME OTHER MENTAL DISORDERS DU PRIMARY DEGENERATIVE DEME VASCULAR DEMENTIA VASCULAR DEMENTIA VASCULAR DEMENTIA VASCULAR DEMENTIA ALCOHOL RELATED ORGANIC M	PRIMARY DEGENERATIVE DEME PRIMARY DEGENERATIVE DEME OTHER MENTAL DISORDERS DU PRIMARY DEGENERATIVE DEME 1 PRIMARY DEGENERATIVE DEME 1 VASCULAR DEMENTIA 1 VASCULAR DEMENTIA 1 VASCULAR DEMENTIA 1 VASCULAR DEMENTIA 1 ALCOHOL RELATED ORGANIC M 1

29181	ALCOHOL RELATED ORGANIC M	1	SA
29189	ALCOHOL RELATED ORGANIC M	1	SA
2919	ALCOHOL RELATED ORGANIC M	1	SA
292	SUBSTANCE ABUSE (DRUGS)	1	SA
2920	SUBSTANCE ABUSE (DRUGS)	1	SA
29211	SUBSTANCE ABUSE (DRUGS)	1	SA
29212	SUBSTANCE ABUSE (DRUGS)	1	SA
29281	SUBSTANCE ABUSE (DRUGS)	1	SA
29282	SUBSTANCE ABUSE (DRUGS)	1	SA
29283	SUBSTANCE ABUSE (DRUGS)	1	SA
29284	SUBSTANCE ABUSE (DRUGS)	1	SA
29289	SUBSTANCE ABUSE (DRUGS)	1	SA
2929	SUBSTANCE ABUSE (DRUGS)	1	SA
293	OTHER MENTAL DISORDERS DU	1	MH
2930	OTHER MENTAL DISORDERS DU	1	MH
29381	OTHER MENTAL DISORDERS DU	1	MH
29382	OTHER MENTAL DISORDERS DU	1	MH
29383	OTHER MENTAL DISORDERS DU	1	MH
29384	OTHER MENTAL DISORDERS DU	1	MH
29389	CATATONIC DISORDER DUE TO	1	MH
2939	OTHER NONPSYCHOTIC MENTAL	1	MH
2940	OTHER MENTAL DISORDERS DU	1	MH
2941	OTHER MENTAL DISORDERS DU	1	MH
2948	OTHER MENTAL DISORDERS DU	1	MH
2949	OTHER MENTAL DISORDERS DU	1	MH
295	SCHIZOPHRENIC	1	MH
29510	SCHIZOPHRENIC	1	MH
29520	SCHIZOPHRENIC	1	MH
29530	SCHIZOPHRENIC	1	MH
29540	SCHIZOPHRENIFORM	1	MH
29560	SCHIZOPHRENIC	1	MH
29570	SCHIZOAFFECTIVE	1	MH
29590	SCHIZOPHRENIC	1	MH
296	BIPOLAR	1	MH
2960	BIPOLAR	1	MH
29600	BIPOLAR	1	MH
29601	BIPOLAR	1	MH
29602	BIPOLAR	1	MH
29603	BIPOLAR	1	MH
29604	BIPOLAR	1	MH
29605	BIPOLAR	1	MH
29606	BIPOLAR	1	MH
29620	MAJOR DEPRESSIVE	1	MH
29621	MAJOR DEPRESSIVE	1	MH
29622	MAJOR DEPRESSIVE	1	MH
29623	MAJOR DEPRESSIVE	1	MH
29624	MAJOR DEPRESSIVE	1	MH
29625	MAJOR DEPRESSIVE	1	MH
29626	MAJOR DEPRESSION DISORDER	1	MH
29630	MAJOR DEPRESSIVE	1	MH
29631	MAJOR DEPRESSIVE	1	MH
29632	MAJOR DEPRESSIVE	1	MH

29633	MAJOR DEPRESSIVE	1	MH
29634	MAJOR DEPRESSIVE	1	MH
29635	MAJOR DEPRESSIVE	1	MH
29636	MAJOR DEPRESSIVE	1	MH
2964	BIPOLAR	1	MH
29640	BIPOLAR	1	MH
29641	BIPOLAR	1	MH
29642	BIPOLAR	1	MH
29643	BIPOLAR	1	MH
29644	BIPOLAR	1	MH
29645	BIPOLAR	1	MH
29646	BIPOLAR	1	MH
2965	BIPOLAR	1	MH
29650	BIPOLAR	1	MH
29651	BIPOLAR	1	MH
29652	BIPOLAR	1	MH
29653	BIPOLAR	1	MH
29654	BIPOLAR	1	MH
29655	BIPOLAR	1	MH
29656	BIPOLAR	1	MH
2966	BIPOLAR	1	MH
29660	BIPOLAR	1	MH
29661	BIPOLAR	1	MH
29662	BIPOLAR	1	MH
29663	BIPOLAR	1	MH
29664	BIPOLAR	1	MH
29665	BIPOLAR	1	MH
29666	BIPOLAR	1	MH
2967	BIPOLAR	1	MH
29680	BIPOLAR	1	MH
29689	BIPOLAR	1	MH
29690	OTHER NONPSYCHOTIC MENTAL	1	MH
2971	DELUSIONAL	1	MH
2973	DELUSIONAL	1	MH
2988	OTHER PSYCHOTIC	1	MH
2989	OTHER PSYCHOTIC	1	MH
29900	AUTISM AND PERVASIVE DEVE	1	DD
29910	AUTISM AND PERVASIVE DEVE	1	DD
29980	AUTISM AND PERVASIVE DEVE	1	DD
300	SOMATOFORM / FACTITIOUS	1	MH
30000	ANXIETY (CHILDREN AND ADU	1	MH
30001	ANXIETY (CHILDREN AND ADU	1	MH
30002	ANXIETY (CHILDREN AND ADU	1	MH
30011	SOMATOFORM / FACTITIOUS	1	MH
30012	DISSOCIATIVE	1	MH
30013	DISSOCIATIVE	1	MH
30014	DISSOCIATIVE	1	MH
30015	DISSOCIATIVE	1	MH
30016	SOMATOFORM / FACTITIOUS	1	MH
30019	SOMATOFORM / FACTITIOUS	1	MH
30021	ANXIETY (CHILDREN AND ADU	1	MH
30022	ANXIETY (CHILDREN AND ADU	1	MH

30023	ANXIETY (CHILDREN AND ADU	1	MH
30029	ANXIETY (CHILDREN AND ADU	1	MH
3003	ANXIETY (CHILDREN AND ADU	1	MH
3004	DYSTHYMIA	1	MH
3006	DISSOCIATIVE	1	MH
3007	SOMATOFORM / FACTITIOUS	1	MH
30081	SOMATIZATION DISORDER	1	MH
30082	SOMATOFORM / FACTITIOUS	1	MH
3009	OTHER NONPSYCHOTIC MENTAL	1	MH
30113	BIPOLAR	1	MH
302	SEXUAL	1	MH
3022	SEXUAL	1	MH
3023	SEXUAL	1	MH
3024	SEXUAL	1	MH
3026	SEXUAL	1	MH
30270	SEXUAL	1	MH
30271	SEXUAL	1	MH
30272	SEXUAL	1	MH
30273	SEXUAL	1	MH
30274	SEXUAL	1	MH
30275	SEXUAL	1	MH
30276	SEXUAL	1	MH
30279	SEXUAL	1	MH
30281	SEXUAL	1	MH
30282	SEXUAL	1	MH
30283	SEXUAL	1	MH
30284	SEXUAL	1	MH
30285	SEXUAL	1	MH
30289	SEXUAL	1	MH
3029	SEXUAL	1	MH
30300	ALCOHOL RELATED ORGANIC M	1	SA
30390	ALCOHOL ABUSE	1	SA
30400	SUBSTANCE ABUSE (DRUGS)	1	SA
30410	SUBSTANCE ABUSE (DRUGS)	1	SA
30420	SUBSTANCE ABUSE (DRUGS)	1	SA
30430	SUBSTANCE ABUSE (DRUGS)	1	SA
30440	SUBSTANCE ABUSE (DRUGS)	1	SA
30450	SUBSTANCE ABUSE (DRUGS)	1	SA
30460	SUBSTANCE ABUSE (DRUGS)	1	SA
30480	SUBSTANCE ABUSE (DRUGS)	1	SA
30490	OTHER/UNKNOWN SUB ABUSE D	1	SA
30500	ALCOHOL ABUSE	1	SA
30510	SUBSTANCE ABUSE (DRUGS)	1	SA
30520	SUBSTANCE ABUSE (DRUGS)	1	SA
30530	SUBSTANCE ABUSE (DRUGS)	1	SA
30540	SUBSTANCE ABUSE (DRUGS)	1	SA
30550	SUBSTANCE ABUSE (DRUGS)	1	SA
30560	SUBSTANCE ABUSE (DRUGS)	1	SA
30570	SUBSTANCE ABUSE (DRUGS)	1	SA
30590	SUBSTANCE ABUSE (DRUGS)	1	SA
30651	SEXUAL `	1	MH
307	OTHER CHILDHOOD DISORDERS	1	MH

3070	OTHER CHILDHOOD DISORDERS	1	MH
3071	EATING AND SLEEPING DISOR	1	MH
30720	OTHER CHILDHOOD DISORDERS	1	MH
30721	OTHER CHILDHOOD DISORDERS	1	MH
30722	OTHER CHILDHOOD DISORDERS	1	MH
30723	OTHER CHILDHOOD DISORDERS	1	MH
3073	OTHER CHILDHOOD DISORDERS	1	MH
30742	EATING AND SLEEPING DISOR	1	MH
30744	EATING AND SLEEPING DISOR	1	MH
30745	EATING AND SLEEPING DISOR	1	MH
30746	EATING AND SLEEPING DISOR	1	MH
30747	EATING AND SLEEPING DISOR	1	MH
30750	EATING AND SLEEPING DISOR	1	MH
30751	EATING AND SLEEPING DISOR	1	MH
30752	OTHER CHILDHOOD DISORDERS	1	MH
30753	OTHER CHILDHOOD DISORDERS	1	MH
30759	OTHER CHILDHOOD DISORDERS	1	MH
3076	OTHER CHILDHOOD DISORDERS	1	MH
3077	OTHER CHILDHOOD DISORDERS	1	MH
30780	SOMATOFORM / FACTITIOUS	1	MH
30789	SOMATOFORM / FACTITIOUS	1	MH
3079	OTHER CHILDHOOD DISORDERS	1	MH
3083	ANXIETY (CHILDREN AND ADU	1	MH
309	ADJUSTMENT	1	MH
3090	ADJUSTMENT	1	MH
30921	ANXIETY (CHILDREN AND ADU	1	MH
30924	ADJUSTMENT	1	MH
30928	ADJUSTMENT	1	MH
3093	ADJUSTMENT	1	MH
3094	ADJUSTMENT	1	MH
30981	ANXIETY (CHILDREN AND ADU	1	MH
3099	ADJUSTMENT	1	MH
3101	OTHER MENTAL DISORDERS DU	1	MH
311	MAJOR DEPRESSIVE	1	MH
312	CONDUCT	1	MH
31230	PERSONALITY & OTHER IMPUL	1	MH
31231	PERSONALITY & OTHER IMPUL	1	MH
31232	PERSONALITY & OTHER IMPUL	1	MH
31233	PERSONALITY & OTHER IMPUL	1	MH
31234	PERSONALITY & OTHER IMPUL	1	MH
31239	PERSONALITY & OTHER IMPUL	1	MH
31281	CONDUCT	1	MH
31282	CONDUCT	1	MH
31289	CONDUCT	1	MH
3129	CONDUCT	1	MH
31323	OTHER CHILDHOOD DISORDERS	1	MH
31381	CONDUCT	1	MH
31382	OTHER PROBLEMS THAT ARE N	1	MH
31389	OTHER CHILDHOOD DISORDERS	1	MH
3139	OTHER CHILDHOOD DISORDERS	1	MH
314	ATTENTION DEFICIT	1	MH
31400	ATTENTION DEFICIT	1	MH

31401	ATTENTION DEFICIT	1	MH
3149	ATTENTION DEFICIT	1	MH
31500	SPECIFIC DEVELOPMENT	1	DD
3151	SPECIFIC DEVELOPMENT	1	DD
3152	SPECIFIC DEVELOPMENT	1	DD
31531	SPECIFIC DEVELOPMENT	1	DD
31532	SPECIFIC DEVELOPMENT	1	DD
31539	SPECIFIC DEVELOPMENT	1	DD
3154	OTHER CHILDHOOD DISORDERS	1	MH
3159	SPECIFIC DEVELOPMENT	1	DD
316	OTHER NONPSYCHOTIC MENTAL	1	MH
3321	MEDICATION INDUCED DISORD	1	MH
3331	MEDICATION INDUCED DISORD	1	MH
3337	MEDICATION INDUCED DISORD	1	MH
33382	MEDICATION INDUCED DISORD	1	MH
33390	MEDICATION INDUCED DISORD	1	MH
33392	MEDICATION INDUCED DISORD	1	MH
		1	
33399	MEDICATION INDUCED DISORD		MH
347	EATING AND SLEEPING DISOR	1	MH
60784	SEXUAL	1	MH
60889	SEXUAL	1	MH
6250	SEXUAL	1	MH
6258	SEXUAL	1	MH
780	EATING AND SLEEPING DISOR	1	MH
78009	OTHER MENTAL DISORDERS DU	1	MH
78052	EATING AND SLEEPING DISOR	1	MH
78054	EATING AND SLEEPING DISOR	1	MH
78059	EATING AND SLEEPING DISOR	1	MH
7809	OTHER PROBLEMS THAT ARE N	1	MH
7876	OTHER CHILDHOOD DISORDERS	1	MH
7999	DIAGNOSIS DEFERRED	1	MH
9952	MEDICATION INDUCED DISORD	1	MH
99552	OTHER PROBLEMS THAT ARE N	1	MH
99553	OTHER PROBLEMS THAT ARE N	1	MH
99554	OTHER PROBLEMS THAT ARE N	1	MH
99581	PHYSICAL ABUSE OF ADULT	1	MH
99583	OTHER PROBLEMS THAT ARE N	1	MH
V1581	OTHER PROBLEMS THAT ARE N	1	MH
V6110	OTHER PROBLEMS THAT ARE N	1	MH
V6112	OTHER PROBLEMS THAT ARE N	1	MH
V6120	OTHER PROBLEMS THAT ARE N	1	MH
V6121	OTHER PROBLEMS THAT ARE N	1	MH
V618	OTHER PROBLEMS THAT ARE N	1	MH
V619	OTHER PROBLEMS THAT ARE N	1	MH
V622	OTHER PROBLEMS THAT ARE N	1	MH
V623	OTHER PROBLEMS THAT ARE N	1	MH
		•	
V624	OTHER PROBLEMS THAT ARE N	1	MH
V6281	OTHER PROBLEMS THAT ARE N	1	MH
V6282	OTHER PROBLEMS THAT ARE N	1	MH
V6283	OTHER PROBLEMS THAT ARE N	1	MH
V6289	OTHER PROBLEMS THAT ARE N	1	MH
V652	OTHER PROBLEMS THAT ARE N	1	MH

V7101	OTHER PROBLEMS THAT ARE N	1	MH
V7102	OTHER PROBLEMS THAT ARE N	1	MH
V7109	NO MENTAL DISORDER	1	MH
3010	PERSONALITY & OTHER IMPUL	2	MH
30120	PERSONALITY & OTHER IMPUL	2	MH
30122	PERSONALITY & OTHER IMPUL	2	MH
3014	PERSONALITY & OTHER IMPUL	2	MH
30150	PERSONALITY & OTHER IMPUL	2	MH
3016	PERSONALITY & OTHER IMPUL	2	MH
3017	PERSONALITY & OTHER IMPUL	2	MH
30181	PERSONALITY & OTHER IMPUL	2	MH
30182	PERSONALITY & OTHER IMPUL	2	MH
30183	PERSONALITY & OTHER IMPUL	2	MH
3019	PERSONALITY & OTHER IMPUL	2	MH
317	MENTAL RETARDATION	2	DD
3180	MENTAL RETARDATION	2	DD
3181	MENTAL RETARDATION	2	DD
3182	MENTAL RETARDATION	2	DD
319	MENTAL RETARDATION	2	DD
7999	DIAGNOSIS DEFERRED	2	MH
V6289	OTHER PROBLEMS THAT ARE N	2	MH
V7109	NO MENTAL DISORDER	2	MH
7999	DIAGNOSIS DEFERRED	3	MH
V7109	NO MENTAL DISORDER	3	MH

#### Institutions:

Diagnosis/axis specs for institution/CDW diagnosis crosswalk:

When we get diagnoses from the HEARTS system, this is how to generate an axis code and determine their group.

There are 5 groups of diagnosis codes coming from HEARTS:

- 1. Any code in-group 1 is Axis 1 and DSM,
- 2. Any code in-group 2 is Axis 2 and DSM,
- 3. Codes in-group 3 are exception codes (there are about 10 of them) each individual code has a special rule TBD,
- 4. Codes in-group 4 are outside the DSM4 range THESE MAY BE OBSOLETE TBD,
- 5. All other codes are Axis 3 ICD9 codes.

## diagv\_dsm\_group, column

Table Code:CDW\_DICTIONARYName:diagv\_dsm\_groupCode:diagv\_dsm\_groupLabel:MANDATORY DERIVED

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### Description

This field is derived from a combination of the diagnosis code, axis code, and diagnosis version.

#### **Annotation**

Data migration note: If the client status is 'A' for active and the discharge date is greater than Jan 1, 1997 or the admission date is greater than Jan 1, 1997, than use the DSM4 codes to determine diagnostic groupings. Else move the diagnostic code fr

om the diagnostic segment and move a blank to the diagnostic group field.

Below are the date ranges, which will determine which DSM code, set to use based on the fiscal year.

DSM2 CODES---

IF DIAGNOSIS-CODE = 310 THRU 31599, 31904

DIAGNOSTIC-GROUP = 01

IF DIAGNOSIS-CODE = 308 THRU 30899

DIAGNOSTIC-GROUP = 02

IF DIAGNOSIS-CODE = 306 THRU 30699

DIAGNOSTIC-GROUP = 03

IF DIAGNOSIS-CODE = 290 THRU 29099,292 THRU 29429,2944 THRU 29499

309 THRU 30912,30915 THRU 30999

DIAGNOSTIC-GROUP = 04

IF DIAGNOSIS-CODE = 2943 THRU 29439,304 THRU 30499,30914,31903

DIAGNOSTIC-GROUP = 05

IF DIAGNOSIS-CODE = 291 THRU 29199,303 THRU 30399,30913,31902

DIAGNOSTIC-GROUP = 06

IF DIAGNOSIS-CODE = 295 THRU 29599

DIAGNOSTIC-GROUP = 07

IF DIAGNOSIS-CODE = 297 THRU 29799, 29810 THRU 29999

DIAGNOSTIC-GROUP = 08

IF DIAGNOSIS-CODE = 296 THRU 29699,298 THRU 29800,3004 THRU 30049

DIAGNOSTIC-GROUP = 09

IF DIAGNOSIS-CODE = 300 THRU 30099 DIAGNOSTIC-GROUP = 10

IF DIAGNOSIS-CODE = 301 THRU 30299 DIAGNOSTIC-GROUP = 11

IF DIAGNOSIS-CODE = 307 THRU 30799 DIAGNOSTIC-GROUP = 12

IF DIAGNOSIS-CODE = 305 THRU 30599 DIAGNOSTIC-GROUP = 13

IF DIAGNOSIS-CODE = 3189 THRU 31899 DIAGNOSTIC-GROUP = 14

IF DIAGNOSIS-CODE = 319 THRU 31901,31906 THRU 31999 DIAGNOSTIC-GROUP = 15

IF DIAGNOSIS-CODE = BLANK VALUE DIAGNOSTIC-GROUP = 16

ALL OTHER DIAGNOSIS CODES DIAGNOSTIC-GROUP = 17

DSM3 CODES--

IF DIAGNOSIS-CODE = 317 THRU 31999 DIAGNOSTIC-GROUP = 01

IF DIAGNOSIS-CODE = 314 THRU 31499 DIAGNOSTIC-GROUP = 02

IF DIAGNOSIS-CODE = 3120 THRU 31229 ,3129 ,31299 DIAGNOSTIC-GROUP = 03

IF DIAGNOSIS-CODE = 307 THRU 30779 ,3079 THRU 30799 DIAGNOSTIC-GROUP = 04

IF DIAGNOSIS-CODE = 30921,3130, THRU 31321 DIAGNOSTIC-GROUP = 05

IF DIAGNOSIS-CODE = 299 ,29999 DIAGNOSTIC-GROUP = 06

IF DIAGNOSIS-CODE = 315 ,31599 DIAGNOSTIC-GROUP = 07

IF DIAGNOSIS-CODE = 31322,31323,3138 THRU 31389 DIAGNOSTIC-GROUP = 08 IF DIAGNOSIS-CODE = 290 THRU ,29039,2905 THRU ,29099

DIAGNOSTIC-GROUP = 09

IF DIAGNOSIS-CODE = 2904 THRU ,29049 DIAGNOSTIC-GROUP = 10

IF DIAGNOSIS-CODE = 292 THRU 29299, 304 THRU 30499, 305, 3051,

THRU 30599, 327 THRU 32899

DIAGNOSTIC-GROUP = 11

IF DIAGNOSIS-CODE = 3039 THRU 30399, 3050 THRU 30509 DIAGNOSTIC-GROUP = 12

IF DIAGNOSIS-CODE = 291 THRU 29199, 3030 THRU 30309 DIAGNOSTIC-GROUP = 13

IF DIAGNOSIS-CODE = 293 THRU 29399,294 THRU 29499,310 THRU 31099 DIAGNOSTIC-GROUP = 14

IF DIAGNOSIS-CODE = 295 THRU 29539,2955 THRU 29569,2958 THRU 29599 DIAGNOSTIC-GROUP = 15

IF DIAGNOSIS-CODE = 2954 THRU 29549 DIAGNOSTIC-GROUP = 16

IF DIAGNOSIS-CODE = 2957 THRU 29579 DIAGNOSTIC-GROUP = 17

IF DIAGNOSIS-CODE = 297 THRU 29799, 2983 THRU 29839 DIAGNOSTIC-GROUP = 18

IF DIAGNOSIS-CODE = 2988 THRU 29889,2989 THRU 29899 DIAGNOSTIC-GROUP = 19

IF DIAGNOSIS-CODE = 2964 THRU 29679,30113 DIAGNOSTIC-GROUP = 20

IF DIAGNOSIS-CODE = 2962 THRU 29639 DIAGNOSTIC-GROUP = 21

IF DIAGNOSIS-CODE = 3004 THRU 30049 DIAGNOSTIC-GROUP = 22

IF DIAGNOSIS-CODE = 3000 THRU 30002,3002 THRU 30039,30981,3083 THRU 30839 DIAGNOSTIC-GROUP = 23

IF DIAGNOSIS-CODE = 30011,3007 THRU 30089, 3078 THRU 30789 DIAGNOSTIC-GROUP = 24

IF DIAGNOSIS-CODE = 30012 THRU 30015,30060 DIAGNOSTIC-GROUP = 25

IF DIAGNOSIS-CODE = 302 ,30299,30651 DIAGNOSTIC-GROUP = 26 IF DIAGNOSIS-CODE = 30016,30019,301 THRU ,30112,30114 THRU

30199,3123 THRU 31239

DIAGNOSTIC-GROUP = 27

IF DIAGNOSIS-CODE = 309 THRU 30920,30922,30924 THRU 30980,30982 THRU,30999 DIAGNOSTIC-GROUP = 28

IF DIAGNOSIS-CODE = V7109 DIAGNOSTIC-GROUP = 29

IF DIAGNOSIS-CODE = V THRU V7108,V711 THRU V9999 DIAGNOSTIC-GROUP = 30

IF DIAGNOSIS-CODE = 7999 THRU 79999 DIAGNOSTIC-GROUP = 31

IF DIAGNOSIS-CODE = 3009 THRU 30099,316 THRU 31699 DIAGNOSTIC-GROUP = 32

IF DIAGNOSIS-CODE = BLANK VALUE DIAGNOSTIC-GROUP = 33

ALL OTHER DIAGNOSIS CODES DIAGNOSTIC-GROUP = 34

DSM3R CODES--

IF DIAGNOSIS-CODE = 31700,31800,31810,31820,31900 DIAGNOSTIC-GROUP = 01

IF DIAGNOSIS-CODE = 31400,31401 DIAGNOSTIC-GROUP = 02

IF DIAGNOSIS-CODE = 31200,31220,31290 DIAGNOSTIC-GROUP = 03

IF DIAGNOSIS-CODE = 30700,30710,30720,30721,30722,30723,30730,30750 30751,30752,30753,30760,30770

DIAGNOSTIC-GROUP = 04

IF DIAGNOSIS-CODE = 30921,31300,31321 DIAGNOSTIC-GROUP = 05

IF DIAGNOSIS-CODE = 29900,29980 DIAGNOSTIC-GROUP = 06

IF DIAGNOSIS-CODE = 31500,31510,31531,31539,31540,31580,31590 DIAGNOSTIC-GROUP = 07

IF DIAGNOSIS-CODE = 31323,31381,31382,31389 DIAGNOSTIC-GROUP = 08 IF DIAGNOSIS-CODE = 29000,29010,29011,29012,29013,29020,29021,29030 DIAGNOSTIC-GROUP = 09 IF DIAGNOSIS-CODE = 29040,29041,29042,29043 DIAGNOSTIC-GROUP = 10 IF DIAGNOSIS-CODE = 29200,29211,29212,29281,29282,29283,29284,29289,29290 30400,30410,30420,30430,30440,30450,30460,30490 30510,30520,30530,30540,30550,30560,30570,30590 DIAGNOSTIC-GROUP = 11 IF DIAGNOSIS-CODE = 30390,30500 DIAGNOSTIC-GROUP = 12IF DIAGNOSIS-CODE = 29100,29110,29120,29130,29140,29180,30300 DIAGNOSTIC-GROUP = 13IF DIAGNOSIS-CODE = 29300,29381,29382,29383,29400,29410,29480,31010 DIAGNOSTIC-GROUP = 14 IF DIAGNOSIS-CODE = 29510,29511,29512,29513,29514,29515,29520,29521,29522 29523,29524,29525,29530,29531,29532,29533,29534,29535 29560,29561,29562,29565,29590,29591,29592,29593,29594 29595 DIAGNOSTIC-GROUP = 15 IF DIAGNOSIS-CODE = 29540DIAGNOSTIC-GROUP = 16 IF DIAGNOSIS-CODE = 29570 DIAGNOSTIC-GROUP = 17 IF DIAGNOSIS-CODE = 29710DIAGNOSTIC-GROUP = 18IF DIAGNOSIS-CODE = 29730,29880,29890 DIAGNOSTIC-GROUP = 19 IF DIAGNOSIS-CODE = 29640,29641,29642,29643,29644,29645,29646,29650,29651 29652,29653,29654,29655,29656,29660,29661,29662,29663 29664,29665,29666,29670,30113 DIAGNOSTIC-GROUP = 20IF DIAGNOSIS-CODE = 29620,29621,29622,29623,29624,29625,29626,29630,29631 29632,29633,29634,29635,29636,31100 DIAGNOSTIC-GROUP = 21 IF DIAGNOSIS-CODE = 30040DIAGNOSTIC-GROUP = 22IF DIAGNOSIS-CODE = 30000,30001,30002,30021,30022,30023,30029,30030,30989 DIAGNOSTIC-GROUP = 23IF DIAGNOSIS-CODE = 30011,30070,30081,30780

DIAGNOSTIC-GROUP = 24

IF DIAGNOSIS-CODE = 30012-30013,30014,30015,30060 DIAGNOSTIC-GROUP = 25

IF DIAGNOSIS-CODE = 30220,30230,30240,30250,30260,30270,30271,30272,30273

30274,30275,30276,30279,30281,30282,30283,30284,30285

30289,30290,30651

DIAGNOSTIC-GROUP = 26

IF DIAGNOSIS-CODE = 30016,30019,30100,30120,30122,30140,30150,30151,30160 30182,30183,30184,30190,31231,31232,31233

IF DIAGNOSIS-CODE = 31234,31239 DIAGNOSTIC-GROUP = 27

IF DIAGNOSIS-CODE = 30900,30923,30924,30928,30930,30940,30982,30983,30990 DIAGNOSTIC-GROUP = 28

IF DIAGNOSIS-CODE = V7109 DIAGNOSTIC-GROUP = 29

IF DIAGNOSIS-CODE = V1581,V4000,V6110,V6120,V6180,V6220,V6230,V6281,V6282 V6289V6520,V7101,V7102

DIAGNOSTIC-GROUP = 30

IF DIAGNOSIS-CODE = 79990 DIAGNOSTIC-GROUP = 31

IF DIAGNOSIS-CODE = 30090,31600 DIAGNOSTIC-GROUP = 32

IF DIAGNOSIS-CODE = BLANK VALUE DIAGNOSTIC-GROUP = 33

IF DIAGNOSIS-CODE = 30740,30742,30744,30745,30746,30747,78050,78054 DIAGNOSTIC-GROUP = 35

ALL OTHER DIAGNOSIS CODES DIAGNOSTIC-GROUP = 34

DSM4--

IF DIAGNOSIS-CODE = 31700-31999 DIAGNOSIS GROUP = 01

IF DIAGNOSIS-CODE = 31400-31499 DIAGNOSIS GROUP = 02

IF DIAGNOSIS-CODE = 31280-31289,31290-31299,31381 DIAGNOSIS GROUP = 03 IF DIAGNOSIS-CODE = 29900-29999 DIAGNOSIS GROUP = 04

IF DIAGNOSIS-CODE = 31500-31539,31550-31599

DIAGNOSIS GROUP = 05

IF DIAGNOSIS-CODE = 30700-30709,30720-30723,30730-30739,30752-30759 30760-30779,30790-30799,31323,31389

31390-31399,31540-31549,78760-78769

DIAGNOSIS GROUP = 06

IF DIAGNOSIS-CODE = 30710-30719,30740-30749,30750-30751,34700-34799 78052-78059

DIAGNOSIS GROUP = 07

IF DIAGNOSIS-CODE = 33210-33219,33300-33399,99520-99529

DIAGNOSIS GROUP = 08

IF DIAGNOSIS-CODE = 29000,29011-29039,29050-29099

DIAGNOSIS GROUP = 09

IF DIAGNOSIS-CODE = 29040-29049

DIAGNOSIS GROUP = 10

IF DIAGNOSIS-CODE = 29200-29299,30400-30499,30500,30510-30599

DIAGNOSIS GROUP = 11

IF DIAGNOSIS-CODE = 30390-30399,30500-30509

DIAGNOSIS GROUP = 12

IF DIAGNOSIS-CODE = 29100-29199,30300-30309

DIAGNOSIS GROUP = 13

IF DIAGNOSIS-CODE = 29010,29300-29389,29400-29499,31000-31099,78009

DIAGNOSIS GROUP = 14

IF DIAGNOSIS-CODE = 29500-29539,29550-29569,29580-29599

DIAGNOSIS GROUP = 15

IF DIAGNOSIS-CODE = 29540-29549

DIAGNOSIS GROUP = 16

IF DIAGNOSIS-CODE = 29570-29579

DIAGNOSIS GROUP = 17

IF DIAGNOSIS-CODE = 29700-29799

DIAGNOSIS GROUP = 18

IF DIAGNOSIS-CODE = 29800-29899

DIAGNOSIS GROUP = 19

IF DIAGNOSIS-CODE = 29600-29606,29640-29689,30113

DIAGNOSIS GROUP = 20

IF DIAGNOSIS-CODE = 29620-29629,29630-29639,31100-31199 DIAGNOSIS GROUP = 21

IF DIAGNOSIS-CODE = 30040-30049 DIAGNOSIS GROUP = 22

IF DIAGNOSIS-CODE = 30000-30002,30020-30029,30030-30039,30830-30389 30921,30981

DIAGNOSIS GROUP = 23

IF DIAGNOSIS-CODE = 30011,30016,30019,30070-30079,30080-30089 30780-30789

DIAGNOSIS GROUP = 24

IF DIAGNOSIS-CODE = 30012-30015,30060-30069 DIAGNOSIS GROUP = 25

IF DIAGNOSIS-CODE = 30200-30299,30651,60784,60889,62500-62589

DIAGNOSIS GROUP = 26

IF DIAGNOSIS-CODE = 30100-30112,30114-30199,31230-31239

DIAGNOSIS GROUP = 27

IF DIAGNOSIS-CODE = 30900-30920,30922-30980,30982-30999

DIAGNOSIS GROUP = 28

IF DIAGNOSIS-CODE = 29390-29399,29690,30090-30099,31010-31019 31600-31699

DIAGNOSIS GROUP = 29

IF DIAGNOSIS-CODE = V1581,V6110-V6119,V6120,V6121,V6220-V6229 DIAGNOSIS GROUP = 30

IF DIAGNOSIS-CODE = V6230-V6239,V6240-V6249,V6281,V6282,V6289 V6520-V6529,V7101,V7102,31382,78090-78099 99550-99581

DIAGNOSIS GROUP = 30

IF DIAGNOSIS-CODE = V7109 DIAGNOSIS GROUP = 31

IF DIAGNOSIS-CODE = 79990-79999 DIAGNOSIS GROUP = 32

IF DIAGNOSIS-CODE = BLANK SPACE DIAGNOSIS GROUP = 33

ALL OTHER CODES
DIAGNOSIS GROUP = 34

Post migration note: To be determined.

# diagv\_dsm\_group\_ver, column

Table Code:CDW\_DICTIONARYName:diagv\_dsm\_group\_verCode:diagv\_dsm\_group\_ver

**Label:** DERIVED (Internally Generated).

Domain:

**Type:** char(6)

Length: 6 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 6

### **Description**

Reflects the DSM group that the client's diagnosis was placed in. Based on code groupings from NIMH. Internally derived variable.

IE DSM4, ICD9.

### **Annotation**

Data migration note:

Versions available from the IMS database are, DSM2, DSM3, DSM3R, DSM4.

Post migration note:

Versions available will be DSM4.

# diagv\_ver\_axis, column

Table Code: CDW\_DICTIONARY

Name: diagv\_ver\_axis Code: diagv\_ver\_axis

Label: Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

# **Description**

See Diagnosis axis code table for information.

#### **Annotation**

See Diagnosis axis code table for information.

# diagv\_ver\_end\_date, column

Table Code:CDW\_DICTIONARYName:diagv\_ver\_end\_dateCode:diagv\_ver\_end\_date

Label: DERIVED (Internally Generated).

Domain:

Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

### **Description**

Describes the specific fiscal year ranges that certain diagnostic codes apply to specific diagnostic groupings.

### **Annotation**

Data migration note: If the client status is 'A' for active and the discharge date is greater than Jan 1, 1997 or the admission date is greater than Jan 1, 1997, than use the DSM4 codes to determine diagnostic groupings. Else move the diagnostic code from the diagnostic segment and move a blank to the diagnostic group field.

Post migration note: To be determined.

# diagv\_ver\_start\_date, column

Table Code:CDW\_DICTIONARYName:diagv\_ver\_start\_dateCode:diagv\_ver\_start\_date

Label: DERIVED (Internally Generated).I

Domain:

Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

### **Description**

Describes the specific fiscal year ranges that certain diagnostic codes apply to specific diagnostic groupings.

### **Annotation**

Data migration note: If the client status is 'A' for active and the discharge date is greater than Jan 1, 1997 or the admission date is greater than Jan 1, 1997, than use the DSM4 codes to determine diagnostic groupings. Else move the

diagnostic code from the diagnostic segment and move a blank to the diagnostic group field.

Post migration note: To be determined.

# disa\_end\_date, column

Table Code: CDW\_DICTIONARY

Name: disa\_end\_date Code: disa\_end\_date

Label: OPTIONAL (Area Programs Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The month, day, and year that a client ends treatment for the disability. The date is in relational format, yyyy-mm-dd.

#### **Annotation**

Data migration note:

Move FBDISCH date to the target field.

Post migration note:

Ensure a valid date is provided.

# disa\_fa\_date\_1, column

Table Code:CDW\_DICTIONARYName:disa\_fa\_date\_1Code:disa fa date 1

Label: MANDATORY if record is sent (Area Programs Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### **Description**

The month, day, and year that a client took the functional assessment test. The date is in relational format, yyyy-mm-dd

### **Annotation**

Data migration:

Move LOE date from the IMS database. If none exists move in blanks.

Post migration:

Must be a valid date.

All three 'functional assessment' fields must be submitted on the input.

# disa\_fa\_date\_2, column

Table Code: CDW\_DICTIONARY

Name: disa\_fa\_date\_2 Code: disa\_fa\_date\_2

Label: Domain:

Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The month, day, and year that a client took the functional assessment test. The date is in relational format, yyyy-mm-dd

### **Annotation**

Data migration:

Move LOE date from the IMS database. If none exists move in blanks.

Post migration:

Must be a valid date.

All three 'functional assessment' fields must be submitted on the input.

## disa\_fa\_score\_1, column

Table Code:CDW\_DICTIONARYName:disa\_fa\_score\_1Code:disa fa score 1

Label: MANDATORY if record is sent (Area Programs Only).

Domain:

**Type:** integer

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### **Description**

Three digit score as entered by the attending clinician. This is a raw score attained following the assessment conducted for a client. Score ranges vary depending upon the instrument.

Valid NCFAS scores are 000-180, Valid ESI scores are 000-007, Valid GAF scores are 000-100.

Valid NCSNAP scores as reported to the CDW are 111-555 (this score is based on reporting the score from each domain (Daily Living, Health Care and Behavioral) Valid scores are any combination of three numbers of 1-5. Examples: 123, 555, 234, 413, 232

Note: ' is a valid score meaning 'no score submitted'.

#### **Annotation**

Data migration:

Move field as is from input.

Post migration:

All three 'functional assessment' fields must be submitted on the input. On diagnosis record, if axis 5, put value in diagnosis code in this field.

# disa\_fa\_score\_2, column

Table Code:CDW\_DICTIONARYName:disa\_fa\_score\_2Code:disa\_fa\_score\_2

Label: Domain:

Type: integer

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### **Description**

Three digit score as entered by the attending clinician. This is a raw score attained following the assessment conducted for a client. Score ranges vary depending upon the instrument.

Valid NCFAS scores are 000-180, Valid ESI scores are 000-007, Valid GAF scores are 000-100.

Valid NCSNAP scores as reported to the CDW are 111-555 (this score is based on reporting the score from each domain (Daily Living, Health Care and Behavioral) Valid scores are any combination of three numbers of 1-5. Examples: 123, 555, 234, 413, 232

Note: ' is a valid score meaning 'no score submitted'.

#### **Annotation**

Data migration:

Move field as is from input.

Post migration:

All three 'functional assessment' fields must be submitted on the input. On diagnosis record, if axis 5, put value in diagnosis code in this field.

# disa\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:disa\_last\_updt\_dateCode:disa\_last\_updt\_date

Label: DERIVED (Area Programs Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

# **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# disa\_start\_date, column

Table Code:CDW\_DICTIONARYName:disa\_start\_dateCode:disa\_start\_date

**Label:** MANDATORY if record is sent (Area Programs Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The month, day, and year that a client starts treatment for the disability. The date is in relational format, yyyy-mm-dd

#### **Annotation**

Data migration:

Move the LOE date to the target.

Post migration : Require a valid date.

## disav\_class, column

Table Code: CDW DICTIONARY

Name: disav\_class Code: disav\_class

**Label:** MANDATORY if record is sent (Area Programs Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Area programs only. A consumers problem areas designated as main and other.

The codes are as follows:

P=primary, A=additional.

### **Annotation**

Data migration:

If primary disability, set target to 'P', If other disability 1, set target to 'A', If other disability 2, set target to 'A'. else reject the input record.

Post migration:

If neither an 'P" nor an 'A' type, reject the input record, else move to the target field.

# disav\_code, column

Table Code: CDW\_DICTIONARY

Name: disav\_code Code: disav\_code

**Label:** MANDATORY if record is sent (Area Programs Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

## **Description**

Area programs only. A one digit disability group which represents the clients problem area.

1=Mental health, 2=Substance abuse,

3=Developmental disability,

4=Funded MR/MI

### **Annotation**

Data migration note:

Process a code of blank as U, unknown.

### Post migration:

If the input value cannot validate in the 'disability codes' table reject the record, else move the input record to the target.

## disav\_fa\_scale, column

Table Code:CDW\_DICTIONARYName:disav\_fa\_scaleCode:disav fa scale

**Label:** MANDATORY if record is sent (Area Programs Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

The instrument with which the client was tested.

1=CAFAS (child), 2=NCFAS (adult),

3=GAF 4=ESI-R

5=NC-SNAP

6=ASAM

9=Not applicable.

This is a new field.

#### **Annotation**

Note:

CAFAS is only used for Mental Health and Substance Abuse Children.

IF LEAGE=1 AND LEPRIMDIS=1 OR LEPRIMDIS=2

NCFAS is only used for Mental Health and Substance Abuse Adults.

IF LEAGE=2 AND LEPRIMDIS=1 OR LEPRIMDIS=2

ESR-I is only used for Developmentally Disabled Adults.

IF LEAGE=2 AND LEPRIMDIS=3

NC-SNAP is used for Developmentally Disabled Adults, Developmentally Disabled Children age 3-18, Developmentally Disabled Children 0-3 if waiting for or is a CAP/MR-DD Waiver recipient, and for Adults with Mental Retardation and Mental Illness (MR/MI)

NCFAS may also be used for MR/MI Adults in addition to the NC-SNAP

ASAM may be used for Adolescent and Adult Substance Abuse Clients. The Patient Placement Criteria for the Treatment of Substance-Related Disorders of the American Society of Addiction Medicine (ASAM PPC) (Adult Criteria) and Adolescent Criteria) establishes levels of services for substance abuse patients ranging from early intervention to outpatient services to medically-managed intensive care. Each level of care or service describes a range of resources available to be applied within a given period of time to addiction and related problems.

#### Post migration:

All three 'functional assessment' fields must be submitted on the input.

On diagnosis record, if axis 5 put 3 in this field, in functional assessment date put the diagnosis date, for axis 5.

# disav\_loe, column

Table Code: CDW\_DICTIONARY

Name: disav\_loe disav\_loe

Label: MANDATORY if record is sent (Area Programs Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

## **Description**

A classification scheme used to distinguish clients on a basis of comparative degrees of disability. Also known as level of eligibility impairment. This field is for area programs only and is captured for every disability.

Note a value of 5 is only valid if the NC-SNAP assessment tool was used.

#### **Annotation**

Data migration:

LOE values:

1= level I (severe),

2= level II (moderate),

3= level III (mild),

4= level IV (at risk),

9= no impairment,

'U'= unknown.

#### NC-SNAP values:

1

2

3

4

5

ASAM values:

H= Level 0.5 Early Intervention

1= Level I Outpatient Services

2= Level II Intensive Outpatient/Partial Hospitalization Services

3= Level III Residential/Inpatient Services

4= Level IV Medically-Managed Intensive Inpatient Services

#### Post migration:

If the input data does not validate in the 'level of eligibility' table then reject the record.

## dischv\_reason, column

Table Code: CDW\_DICTIONARY

Name: dischv\_reason Code: dischv\_reason Label: MANDATORY

Domain:

Type: char (1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### Description

The reason the client was discharged from the facility.

The reason codes are as follows: Mandatory if 'CONSUMER STATUS' = 'T'.

Area Programs:

1=death,

2=eval complete,

3=treatment comp,

4=client not avail,

5=refused treatment,

6=no show,

7=service not available,

8=other,

9=unknown.

**HEARTS** (Institutions Only)

AA=Against Medical Advice Discharge (AMA)

AM=Death with Autopsy-Medical Examiner

BP=Behavior Problem Discharge

DA=Direct with Approval

DC=Direct by Court Order

DE=Death without Autopsy

DI=Direct Discharge to Inpatient Commitment

DL=Death While on Leave or Visiting Patient

DM=Direct Discharge to Medical Visit

DO=Direct to Outpatient Commitment

DS=Direct to Substance Abuse Commitment

DV=Direct Discharge of Visiting Patient

DW=Death with Autopsy

IA=Indirect to Substance Abuse Commitment

IC=Transfer to Intermediate Care Facility (ICF) Bed Inhouse

ID=Indirect Discharge from Medical Visit (Dix only)

IL=Indirect Discharge from Leave

IM=Transfer to Intermediate Care Facility/Mental Retardation (ICF/MR) Bed in House

IO=Indirect to Outpatient Commitment

IS=Indirect Split Commitment

IT=Internal Transfer - To Med/Surg Bed

IV=Indirect Discharge of Visiting Patient

PC=Program Completion (Client has completed Assigned Program) ADATC only

PD=Psychiatric Observation

PS=Transfer to Psychiatric Bed In-house

SN=Transfer to Skilled Nursing Facility (SNF) Bed In house

SO=72 Hour request for Discharge (Client has decided to leave) ADATCs only

ST=Staffed Out (Client staffed out for other than behavioral/discipline reasons)

TX=Permanent Transfer Out to Other State Facility

VP=Visiting Patient Out to Sending Facility

WM=Death without Autopsy – Medical Examiner

#### **Annotation**

Data migration:

If discharged,

If input validates correctly against the 'discharge reason' table, move input to target field. Else reject the input record.

If not a discharge move an ' to the target. Data not available from the IMS system for institutions.

Post migration:

Validate against table.

Hearts will require a crosswalk to be added later.

# dischv\_ref\_src, column

Table Code: CDW\_DICTIONARY

Name: dischv\_ref\_src Code: dischv\_ref\_src Label: MANDATORY

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

## **Description**

The person or agency to which the client was referred at discharge.

Same as 'Consumer admission referral source'. Mandatory if 'CONSUMER STATUS' = 'T'.

#### **Annotation**

Data migration:

Same as 'Consumer admission referral source'.

Post migration:

Same as 'Consumer admission referral source'.

# eap\_code, column

Table Code: CDW\_DICTIONARY

Name: eap\_code Code: eap\_code

**Label:** MANDATORY (Area Programs Only).

Domain:

**Type:** char(3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

## **Description**

Designation of a client referral by the Employee Assistance Program. Values 000 through 999, any combination of letters and numbers. This field is unique to each area program Area program use only.

000=N/A 001-999=EAP codes UUU=Unknown.

#### **Annotation**

Data migration note:

Move value as is from area program, move in ' for institutions.

Post migration note:

No validation, move value as is specified in the input.

## education\_level, column

Table Code: CDW\_DICTIONARY
Name: education\_level
Code: education\_level
Label: MANDATORY

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### Description

Represents the highest grade/degree completed by the client at the time of admission.

#### **Education Level**

#### CDW

00= None, never attended school

01= First grade

02= Second grade

03= Third grade

04= Fourth grade

05= Fifth grade

06= Sixth grade

07= Seventh grade

08= Eight grade

09= Ninth grade

10= Tenth grade

11= Eleventh grade

12= Twelfth grade/high school graduate

14= Some college

16= Baccalaureate degree

17= Post graduate school

18= Post bachelor's degree

20= GED

30= Kindergarten

35= Associate degree

50= School for special skills

80= Technical trade school

81= Ungraded

82= Special education

99= Unknown.

#### **Annotation**

Data migration and post migration :

If the input value contains blanks then set the target to 'U's,

If the input value is invalid then set the target field to 'O's,

Else move the valid setting to the target field.

## employment\_status, column

Table Code:CDW\_DICTIONARYName:employment\_statusCode:employment\_statusLabel:MANDATORY

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### **Description**

A code used to identify the client's status of employment, either temporary or permanent, at the time of admission to an institution or area program.

00=Unemployed,

01=Employed full time,

02=Employed part time,

03=Not in work force, student,

04=Not in work force, retired,

05=Not in work force, homemaker,

06=Not in work force, not available for work,

07=Armed Forces/National Guard,

08=Seasonal/Migrant worker,

09=Unknown.

#### **Annotation**

Data migration and post migration:

If the input value contains blanks then set the target to 'U's,

If the input value is invalid then set the target field to 'O's,

Else move the valid setting to the target field.

# english\_proficiency, column

Table Code: CDW\_DICTIONARY english\_proficiency code: english\_proficiency

Label: MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

English spoken and understood at a relatively high level of proficiency, e.g. no interpreter is required.. This is a new field.

The settings for this field are:

N=No,

Y=Yes.

#### **Annotation**

Data migration note:

No conversion from IMS, data not available. Initialize to '.

Post migration note:

If the input value contains blanks then set the target to 'U's,

If the input value is invalid then set the target field to 'O's,

Else move the valid setting to the target field.

If no, add to special population 'non-English speaking'.

# ethnicity, column

Table Code: CDW\_DICTIONARY

Name: ethnicity
Code: ethnicity
Label: MANDATORY

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### **Description**

Identify the client's ethnic origin.

The settings are as follows:

M= Hispanic, Mexican American,

P= Hispanic, Puerto Rican,

C= Hispanic, Cuban

H= Hispanic, Other

N= Not Hispanic Origin

U= Unknown.

Conforms to the MHSIP, Mental Health Statistics Improvement Program.

#### **Annotation**

Data migration and post migration:

If the input value contains blanks then set the target to 'U's,

If the input value is invalid then set the target field to 'O's,

Else move the valid setting to the target field.

No data migration for area programs, data in current system.

## federal\_service\_type, column

Table Code:CDW\_DICTIONARYName:federal\_service\_typeCode:federal service type

**Label:** MANDATORY (Area Programs Only).

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### Description

Specific Substance Abuse and Mental Health Services Administration, (SAMHSA), service code representing the type of service the client received. Field applies to area programs only.

Federal Service Codes (Area Programs)

10 = Detoxification, 24 Hour Service, Hospital Inpatient. 24 hour per day medical acute care services for detoxification for persons with severe medical complications associated with withdrawal.

20 =Detoxification, 24 Hour Service, Free Standing Residential. 24 hour per day services in non-hospital setting providing for safe withdrawal and transition to ongoing treatment.

30 = Rehabilitation/Residential – Hospital (other than detoxification). 24 hour per day medical care in a hospital facility in conjunction with treatment services for alcohol and other drug abuse and dependency.

40 = Rehabilitation/Residential-Short Term (30 days or fewer). Typically 30 days or less of non-acute care in a setting with rehabilitation/residential services for alcohol and other drug abuse and dependency.

41 = Residential Only-Short Term (30 days or fewer). Typically 30 days or less of non-acute care in a setting with only residential treatment services for alcohol and other drug abuse and dependency.

50 = Rehabilitation/Residential – Long Term (more than 30 days). Typically more than 30 days of non-acute care in a setting with rehabilitation/residential services for alcohol and other drug abuse and dependency; this may include transitional living arrangements such as halfway houses.

51 = Residential Only– Long Term (more than 30 days). Typically more than 30 days of non-acute care in a setting with only residential treatment services for alcohol and other drug abuse and dependency; this may include transitional living arrangements such as halfway houses.

60 = Ambulatory-Intensive Outpatient. As a minimum the client must receive treatment lasting two or more hours per days three or more days per week.

70 = Ambulatory-Non-Intensive Outpatient. Ambulatory treatment services including individual, family and or group services; these may include pharmacological therapies.

80 = Ambulatory-Detoxification. Outpatient treatment services providing for safe withdrawal in an ambulatory setting (pharmacological or non-pharmacological).

#### **Annotation**

Data and post migration:

If this field does not validate against the 'federal service type' table reject the record, else move the input to the target.

# gender, column

Table Code: CDW\_DICTIONARY

Name: gender Gode: gender

Label: MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

## **Description**

Identifies the sex of the client.

The settings are as follows:

M=Male, F=Female, U=Unknown.

#### **Annotation**

Data and post migration note:

If input value is blank, move a 'U' to the target field.

If the input is invalid move 'O' to the target field,

If input validates correctly against the 'gender' table, move input to target field.

# identifier\_type, column

Table Code: CDW\_DICTIONARY

Name: identifier\_type
Code: identifier\_type
Label: MANDATORY

**Domain:** Type Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Identifies the type of identifier in record associated with consumer.

Note: It is an alphanumeric field and is part of the composite key to access data in the CDW.

The current settings are as follows:

A= Area Program client or case number, (Area Programs Only),

C=CP/MI#, (Institutions Only),

D=Drivers License,

I=Institution Medical Record Number

(Client Record Number), check across institutions,

M=Medicaid

R=Medicare,

S=SSN,

U=Unique-Id.

#### **Annotation**

Data and post migration note::

SSN, Medicare, Medicaid and drivers license # are awaiting A/G approval.

## institution\_code, column

Table Code: CDW\_DICTIONARY
Name: institution\_code
Code: institution code

Label: MANDATORY (Institutions Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### Description

Statistical reporting code assigned by the division for identifying the state facility serving a client. The field is 1 character in length and is alphanumeric. The following is a description of the codes:

Psychiatric hospital, codes

0= John Umstead,

1=Cherry,

2=Broughton,

3=Dorothea Dix.

Mental retardation center, codes

4=Murdoch center,

5=O'Berry center,

6=Caswell center,

7=Western Carolina center.

E=Black Mountain center

Alcohol and drug abuse treatment center codes

H=J F Keith ADATC,

Q=W.B. Jones ADATC.

Special care centers, codes

9=NC special care,

W=Wright school,

B=Whitaker school,

C=Butner ATC.

#### **Annotation**

Data migration:

This is the first byte of the facility code for ARBS state institution. It is mandatory for institutions, will be ' for area programs.

Data migration and post migration:

If the value is not in the institution code table then reject the input record.

Else move into target field.

# legal\_charge\_code, column

Table Code:CDW\_DICTIONARYName:legal\_charge\_codeCode:legal\_charge\_code

Label: MANDATORY (Institutions Only)

Domain:

Type: char(8)

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

Category of any legal charges pending against a client.

#### **Annotation**

Data Migration Note:

New field, initialize with a blank.

Post Migration Note:

**CDW** 

Code Description
-----ASSAULT Assault,

INJURY Injury to others,

RAPE Rape, MURDER Murder, OTHER Other.

## legal\_status, column

Table Code: CDW\_DICTIONARY

Name: legal\_status Code: legal\_status

Label: MANDATORY (Institution Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

#### Description

Describes any special legal conditions/restrictions applicable to a client. Legal status is applicable in Psychiatric Hospitals, Alcohol and Drug Abuse Treatment Centers and Whitaker School only. This field applies to institutions only.

Legal Status: INSTITUTION

0= No known legal status,

2= Detainer, other,

3= House Bill 95 with detainer,

4= Dept of Correction inmate,

5= Driving while impaired, (DWI), court ordered,

6= Probation, parole,

7= Not guilty reason of insanity, (NGRI),

8= Detainer, not capable to proceed,

9= Pending charges,

N= No legal status.

#### **Annotation**

Data migration and post migration:

Move an ' for area programs and institutions which are not applicable.

If input value is blank, move a 'N' to the target field.

If the input is invalid move '0' to the target field,

If input validates correctly against the 'legal status table', move input to target field.

# legally\_resp\_person, column

Table Code:CDW\_DICTIONARYName:legally\_resp\_personCode:legally\_resp\_person

Label: OPTIONAL

Domain:

Type: char (1)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

## **Description**

Person legally, financially responsible for the client. This is a new field.

S=self,

P=parent,

G=grandparent,

R=other relative,

A=area program,

D=DSS/other agency,

O=other,

U=unknown.

#### **Annotation**

Data migration note:

Data not available from the current IMS system. Data will not be converted.

Post migration note:

If input is blank, move 'U' to target,

Verify the input against the 'legally responsible person table'.

If not in the table move 'O' to target field.

## living\_arrang, column

Table Code: CDW\_DICTIONARY

Name: living\_arrang
Code: living\_arrang
Label: MANDATORY

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

#### Description

The client's living arrangement (residential), at the time of admission to or discharge from the facility or area program

Living Arrangements:

**CDW** 

O1 Private residence (house, apartment, mobile home, child living with family)

Other independent rooming house dormitory, barracks, fraternity house, work bunk house or ship)

Homeless(street, vehicle, shelter for homeless)

O4 Correctional facility(prison, jail, training school, detention center)

05 Institution(psychiatric hospital, mental retardation center, Wright, ADATC)

06 Residential facility excluding nursing homes (halfway house, group home, child care institution,

DDA group home)

Foster family, alternative family living

Nursing home (ICF, SNF)

09 Adult care home – 7 or more beds (rest home)

10 Adult care home – 6 or fewer beds (family care home)

11 Community ICF-MR

12 Community ICF-MR 70 or more beds

OO Other

#### **Annotation**

Data migration:

Area Program

1,2,3,4,5,6,7 Private residence

9,6,A,B Homeless8 Institution

Move value as is to target.

Post migration:

If input value is blank, move a 'U' to the target field. If the input is invalid move 'O' to the target field, If input validates correctly against the 'living arrangement' table, move input to target field.

## loa\_end\_date, column

Table Code: CDW\_DICTIONARY

Name: loa\_end\_date Code: loa\_end\_date

Label: OPTIONAL (Institutions Only).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

### **Description**

The month, day, and year that the clients' leave of absence ends and s/he returns to the institution. The date is in relational format, yyyy-mm-dd.

#### **Annotation**

Data migration:

Update the field with the discharge date. The end date must be present

before another LOA record will be processed. If the client is terminated and the LOA is still open, update with the terminate date.

Post migration:

Expect a valid date. Also this date must be prior to the next LOA date.

# loa\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:loa\_last\_updt\_dateCode:loa\_last\_updt\_date

Label: DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

## **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# loa\_start\_date, column

Table Code: CDW\_DICTIONARY

Name: loa\_start\_date Code: loa\_start\_date

Label: MANDATORY (Institutions Only).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

## **Description**

The month, day, and year that the client leave of absence begins. The date is in relational format, yyyy-mm-dd

#### **Annotation**

Data and post migration:

This field applies to Institutions only. Must be a valid date.

# loav\_type, column

Table Code: CDW DICTIONARY

Name: loav\_type Code: loav\_type

Label: MANDATORY (Institutions Only).

Domain:

**Type:** char(3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### **Description**

This field designates the kind of leave of absence.

#### LOA TYPE

EL Exhausted therapeutic leave FE Forensic evaluation at DIX

MV Medical visit

RP Release Pending court hearing

TL Therapeutic leaveTP Trial placementTV Temporary visit

TX Transfer out to visiting patient status

UA Unauthorized absence

#### **Annotation**

Data migration note:

Code:

250 >>> MV 210 TP >>> 200 >>> UA >>> 240 TL 260 >>> RP 400 >>> TX

??? >>> EL,FE,TV,TX.

#### Post migration note:

This field applies to institutions only.

If the input field does not validate in the 'leave of absence type' table reject the input record else move the input to the target field.

If Loa type = 400, must have admission record to another institution.

## marital\_status, column

Table Code: CDW\_DICTIONARY

Name: marital\_status
Code: marital\_status
Label: MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Marital status at the time of admission.

The settings are as follows:

A=Annulled, S=Single, M=Married, P=Separated, D= Divorced, W=Widowed, U=Unknown, L=Domestic partners.

#### **Annotation**

Data migration:

Straight move from CEA.

Post migration:

If input value is blank, move a 'U' to the target field. If the input is invalid move 'O' to the target field,

If input validates correctly against the 'marital status' table, move input to target field.

# meth\_plan\_ind, column

**Table Code:** CDW\_DICTIONARY **Name:** meth\_plan\_ind

Code: meth\_plan\_ind

Label: MANDATORY (Area Programs Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Designation of whether of not methadone is planned as part of the client's treatment. The settings are as follows:

Y=Yes, N=No.

#### **Annotation**

Data and post migration:

If the facility is a methadone treatment center, then input must be a 'y' or an 'n' else reject the input record.

If the facility is not a methadone treatment center, then the input must be a 'n' or ' else reject the record.

## patient\_type, column

Table Code: CDW DICTIONARY

Name: patient\_type
Code: patient\_type

Label: MANDATORY (Institutions Only).

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Describes the category of a client visit at a facility.

I=Inpatient

O=Outpatient

R=Series/Recurring

S=Same day surgery

V=Visiting

#### **Annotation**

Data migration

No conversion required, will be initialized with a '. In addition ' will be place in patient days.

#### Post migration:

This field applies to institutions only. Area programs will receive an ' in the target field. If input validates correctly against the 'patient type' table, move input to target field. Else reject the input record.

# primary\_language, column

Table Code:CDW\_DICTIONARYName:primary\_languageCode:primary\_languageLabel:MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

The language spoken and or understood by the client.

The settings are as follows:

E=English, L=Sign language, F=French, S=Spanish, O=Other, N=None, U=Unknown.

#### **Annotation**

Data migration note:

Data not available from current IMS system. Will initialize the field with '.

Post migration note:

If input value is blank, move a 'U' to the target field.

If the input is invalid move 'O' to the target field,

If input validates correctly against the 'primary language' table, move input to target field.

If value = L update deaf/ hearing impaired in special population.

## race, column

Table Code: CDW DICTIONARY

Name: race Code: race

Label: MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Identification of the clients' race.

The following are the settings of this field:

W=White,

B=Black,

I=American Indian, Alaskan Native,

A=Asian or Pacific Islander,

O=Other,

U=Unknown.

Complies with census and MHSIP (Mental Health Statistics Improvement Program).

### **Annotation**

Data migration note:

Make 'k' = 'i',

'n' = 'b'

'h' = 'o',

'' = 'u'

'u' = 'u'.

Post migration:

If input value is blank, move a 'U' to the target field.

If the input is invalid move 'O' to the target field,

If input validates correctly against the 'race' table, move input to target field.

# risk\_admit\_date, column

Table Code: CDW\_DICTIONARY risk\_admit\_date risk admit date

Label: MANDATORY (Area Program Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The date of the admission with which this risk factor is associated. Must match a valid admission date for the client.

#### **Annotation**

Data migration:

Data taken from the IMS area program DB segment.

Post migration:

Must be a valid date and must match the 'CONSUMER ADMISSION DATE'.

# risk\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:risk\_last\_updt\_dateCode:risk\_last\_updt\_date

Label: DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

Last date that this record was updated.

#### **Annotation**

Last date that this record was updated.

## riskv\_factor, column

Table Code: CDW\_DICTIONARY

Name: riskv\_factor Code: riskv\_factor

Label: MANDATORY (Area Program Only).

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### **Description**

Factors that cause a child to be a risk for future MH/DD/SAS services. Report on the Governers At Risk Report.

#### Risk factors:

01=is a school dropout,

02=has experienced repeated failure in school,

03=has become pregnant,

04=is economically disadvantaged,

05=is the child of a drug or alcohol abuser,

06=is a victim of physical, sexual, or psychological abuse,

07=has committed a violent or delinquent act,

08=has experienced mental health problems,

09=has attempted suicide,

10=has experienced long-term physical pain due to injury,

11=is a juvenile in a detention facility within the state,

12=other.

#### **Annotation**

Data migration note:

Data taken from the IMS area program DB segment.

Post migration note:

If input does not validate in the 'risk factor' table reject the record, else move the input to the target field.

# sa\_end\_date, column

Table Code: CDW DICTIONARY

Name: sa\_end\_date
Code: sa\_end\_date
Label: OPTIONAL
Domain: Date

Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The date an individual ends treatment at an area program for a specific substance (drug of choice). The date is in relational format, yyyy-mm-dd.

### **Annotation**

Data and post migration:

At the time of termination move termination date to this field or blank..

# sa\_last\_update\_date, column

Table Code:CDW\_DICTIONARYName:sa\_last\_update\_dateCode:sa\_last\_update\_date

**Label:** DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

Last date that this record was updated.

#### **Annotation**

Last date that this record was updated.

# sa\_start\_date, column

Table Code: CDW\_DICTIONARY

Name: sa\_start\_date
Code: sa\_start\_date
Label: MANDATORY

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The date an individual started substance abuse treatment. The date is in relational format, yyyy-mm-dd.

#### **Annotation**

Data and post migration:

Date must be a valid date or record is rejected.

# samo\_end\_date, column

Table Code:CDW\_DICTIONARYName:samo\_end\_date

Code: samo end date

Label: OPTIONAL (Area Programs Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The date an individual is formally terminated from a specific substance abuse treatment service. The date is in relational format, yyyy-mm-dd.

.

#### **Annotation**

Data migration:

Update the field with the termination date.

Post migration:

Update when the client is terminated.

# samo\_last\_update\_date, column

Table Code:CDW\_DICTIONARYName:samo\_last\_update\_dateCode:samo\_last\_update\_date

Label: DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

Last date that this record was updated.

#### **Annotation**

Last date that this record was updated.

# samo\_start\_date, column

Table Code:CDW\_DICTIONARYName:samo\_start\_dateCode:samo start\_date

Label: MANDATORY (Area Programs Only).

**Domain:** Date **Type:** datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The date an individual is formally admitted to an area program for substance abuse treatment service. The date is in relational format, yyyy-mm-dd..

.

#### **Annotation**

Data Migration:

Data to be obtained from the IMS SA segment.

Post migration:

Data obtained from the input record, must be a valid date or else reject the record.

# sav\_age\_first\_use, column

**Table Code:** CDW\_DICTIONARY **Name:** sav\_age\_first\_use

Code: sav\_age\_first\_use Label: MANDATORY

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### **Description**

Designation of the age that the client first began using the drug specified on this substance abuse record. The value is numeric and can range from 00-99.

#### **Annotation**

Data migration:

A blank and a blank/zero setting on the input will be set to '00'. Otherwise this is a straight move from the input segment.

If not an SA person then move a blank to the target field.

#### Post Migration:

Make sure value is numeric, then move to target field. If invalid then reject record and notify the user.

## sav\_drug\_code, column

Table Code:CDW\_DICTIONARYName:sav\_drug\_codeCode:sav\_drug\_codeLabel:MANDATORY

Domain:

Type: char(2)

Length: 2 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 2

### Description

Designation of the substance the client was abusing. This is a 2 character field, alphanumeric.

#### Drug Code.

00= None (e.g client in remission.)

01= Alcohol

02= Cocaine/Crack

03= Marijuana/Hashish (Cannibus)

04= Heroin

05= Non-Prescription Methadone

06= Other Opiates and Synthetics (Morphine, Codine, Dilaudid, Percodan)

07= PCP (Phencyclidine)

08= OtherHallucinogens (LSD, MDA, Psilocybin, Mescaline)

09= Methamphetamine (Ice)

10= Other Amphetamines (Dextroamphetamine, Dexedrine, Amphetamine, Crank, Speed)

11= Other Stimulants (e.g. caffeine)

12= Benzodiazepine (Valium, Librium, Tranxene

13= Other Tranquilizers (Thorazine, Haldol)

14= Barbiturates (Phenobarbital, Secobarbital, Pentobarbital)

15= Other Sedatives or Hypnotics (Doriden, Quaalude)

16= Inhalants (Nitrites, Freon, glue, turpentine, paint thinner, rubbing alcohol)

17= Over the counter drugs (e.g diet tablets, cough syrup)

18= Other

19= Tobacco.

#### **Annotation**

#### Data migration:

This is a straight move from the input record. A blank setting represents unknown if client abuses a substance.

#### Post migration:

If the input does not validate against the 'drug code' table then reject the record, else move input to the target field.

## sav\_drug\_frequency, column

Table Code:CDW\_DICTIONARYName:sav\_drug\_frequencyCode:sav\_drug\_frequencyLabel:MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Specification of the frequency of use for the substance abused by the client as identified in the substance abuse record. This is a one character alphanumeric field no special characters allowed.

The values are:

0= not in past mth

1=1-3 x in past mth.

2=1-2 x in past wk.

3=3-6 x in past wk.

4= daily use,

9= unknown.

#### **Annotation**

Data and post migration:

If the input does not validate against the 'drug use frequency' table reject the record, else move the input to the target field.

# sav\_drug\_use\_class, column

Table Code:CDW\_DICTIONARYName:sav\_drug\_use\_classCode:sav\_drug\_use\_class

Label: MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

## **Description**

The desirability to the client of the substances abused. R= primary , S=secondary, A=additional. This is a one character alphanumeric field, no special characters allowed.

### **Annotation**

Data and post migration:

Must be a 'R', 'S', or 'A' else reject the record.

## sav\_drug\_use\_route, column

Table Code:CDW\_DICTIONARYName:sav\_drug\_use\_routeCode:sav\_drug\_use\_routeLabel:MANDATORY

Domain:

Type: char(1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

Usual route of administration of the substance abused by a client. This is a one character alphanumeric field, using no special characters.

The codes are:

1=oral,

2=smoking,

3=inhallation,

4=injection,

5=other,

9=unknown.

### **Annotation**

Data and post migration note:

If the input field does not validate against the 'drug use route' table reject the record, else move the input to the target field.

# serv\_end\_date, column

Table Code: CDW\_DICTIONARY

Name: serv\_end\_date Code: serv\_end\_date

Label: OPTIONAL (Institutions Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### **Description**

The month, day, and year that a client completes the service change within a facility. The date is in relational format, yyyy-mm-dd

### **Annotation**

Data migration:

Set field to blank or if available use termination date.

Post migration:

Update the target field with the termination date. Make sure date is valid.

# serv\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:serv\_last\_updt\_dateCode:serv\_last\_updt\_date

**Label:** DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# serv\_start\_date, column

Table Code:CDW\_DICTIONARYName:serv\_start\_date

Code: serv\_start\_date

Label: MANDATORY (Institutions Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The month, day, and year that a client starts to change service within a facility. The date is in relational format, yyyy-mm-dd

### **Annotation**

Data migration:

Set field to blank or if available use admission date.

Post migration:

Update the target field with the admission date. Make sure date is valid.

## service\_code, column

Table Code: CDW\_DICTIONARY

Name: service\_code Code: service\_code

Label: MANDATORY (Institutions Only).

Domain:

Type: char (3

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

### Description

Designation of the type of programmatic service to which the client is transferring.

#### Service Code.

- AA Adult Acute Psych, Active Rx
- AAI Adult Acute Psych, LL-ICF
- AAN Adult Acute Psych, Non-acute
- AAS Adult Acute Psych, LL-SNF
- AL Adult Long Term, Active Rx
- ALI Adult Long Term, LL-ICF
- ALN Adult Long Term, Non-acute
- ALS Adult Long Term, LL-SNF
- AQ Aquatics
- AR Adult Rehab, Active Rx
- ARI Adult Rehab, LL-ICF
- ARN Adult Rehab, Non-acute
- ARS Adult Rehab, LL-SNF
- AT BART-Behav Adv Residential Rx
- AU Audiology
- CA Child/Youth Acute, Active Rx
- CAN Child/Youth Acute, Non-acute
- CC Critical Care
- CL Child/Youth Lng Trm, Active Rx
- CLN Child/Youth Lng Trm, Non acute
- CM Medical Consult
- CNS Surgical Consult
- CR Crisis Service, Active Rx
- DC Dental Clinic
- DF Deaf Services, Active Rx
- DFI Deaf Services, LL-ICF
- DFN Deaf Services, Non acute
- DFS Deaf Services, LL-SNF
- DI Dietary
- DM Dermatology Clinic
- DO Day Outpatient Surgery
- DT Detox Active Treatment
- DTN Detox Non Acute
- EA ERADC(East Reg Assis Device)
- EC Eye Clinic (Optometry)
- ED Education

- EN ENT Clinic EQ Equestrian
- EV Evaluation
- GA Geriatric Acute, Active Rx
  GAI Geriatric Acute, LL-ICF
  GAN Geriatric Acute, Non-acute
  GAS Geriatric Acute, LL-SNF
  GI Gastroenterology Clinic
- GL Geriatric Long Term, Active Rx
  GLI Geriatric Long Term, LL-ICF
  GLN Geriatric Long Term, Non-acute
  GLS Geriatric Long Term, LL-SNF
- GY Gynecology
- HM High Mgt/Forensic Rx,Active Rx HMI High Mgt/Forensic Rx, LL-ICF HMN High Mgt/Forensic Rx,Non-acute HMS High Mgt/Forensic Rx, LL-SNF IC ICF(Intermediate Care Facility)
- IN Infirmary (MR Centers)
  JD John Doe Service \*
- LAB Laboratory MC Medical Clinic MD Medication Review
- MR ICF/MR (Mental Retardation)
- MS Medical Service MT MAE Team
- NC Nurs/Combined Care, Active Rx
  NCI Nurs/Combined Care, LL-ICF
  NCN Nurs/Combined Care, Non-acute
  NCS Nurs/Combined Care, LL-SNF
  NP Neuropsychological Clinic
- NR Neurology Clinic
  OB Observation
  OC Orthopedic Clinic
  OP Ophthalmology Clinic
- OR Outreach
- OS Oral Surgery Clinic
  OT Optical Clinic
  PN Perinatal (ADATCs)
  PO Podiatry Clinic
- POB Psychiatric Observation \*
- PS Psychology Clinic PT Pre-Trial Evaluation PY Psychiatric Clinic RA Alzheimer's Respite
- RAD Radiology RD Re-education
- RE Research, Active Treatment REI Research, Lower Level ICF REN Research, Non-acute
- RES Research, Lower Level SNF RP Respite - Mental Retardation RR Respite - Re-Education SA Substance Abuse, Active Rx

SAN	Substance Abuse, Non-Acute
SER	Series Outpatient
SC	Surgery Clinic
SH	Speech/Hearing Clinic
SN	SNF(Skilled Nursing Facility)
SP	Speech/Language Clinic
SS	Surgical Services
SW	Social Work (Outpatient)
TB	Tuberculosis
TO	Tonometry Clinic
TR	Therapeutic Respite
UR	Urology Clinic
VS	Vocational Services

### **Annotation**

Data and post migration:

If the input field does not validate against the 'service code' table then reject the input record, else move the input field to the target field.

ARBS Code	ARBS Description	Affinity Code	Affinity Description
AA	Adult Psych - Acute	AA	Adult Acute Psych, Active Rx
AC	Acute Care Infirmary	MR	ICF/MR (Mental Retardation)
AL	Adult Psych - Long Term	AL	Adult Long Term, Active Rx
AR	Adult Rehab	AR	Adult Rehab, Active Rx
AQ	Aquatics	AQ	Aquatics
AT	Bart Service	AT	BART-Behav Adv Residential Rx
AU	Audiology	AU	Audiology
CA	Chld/Yth Psych - Acute	CA	Chikd/Youth Acute, Active Rx
CB	Discharge Conversion		
CC	Critical Care	CC	Critical Care
CL	Chld/Yth Psych - LT	CL	Child/Youth Lng Trm, Active Rx
CL/9	Willie M	CL	Child/Youth Lng Trm, Active Rx
CM	Medical Consult	CM	Medical Consult
CNS	Consult - Surgical	CNS	Consult - Surgical
CO	Chld/Yth Psych OP	SER	Series
CS	Surgical Consult	CNS	Consult - Surgical
DC	Dental Clinic	DC	Dental Clinic
DF	Deaf Services	DF	Deaf Services, Active Rx
DI	Dietary	DI	Dietary
DM	Dermatology Clinic	DM	Dermatology Clinic
DO	Day Appetent/Day OP Surg	DO	Day Outpatient Surgery
DS	Day Service	SER	Series
EA	ERADC	EA	ERADC(East Reg Assis Device)
EC	Eye Clinic	EC	Eye Clinic
ED	Education	ED	Education
EN	ENT Clinic	EN	ENT Clinic
EQ	Equestrian	EQ	Equestrian
EV	Evaluation	EV	Evaluation

GA	Geri Psych - Acute	GA	Geriatrice Acute, Active Rx
GI	GI Clinic	GI	Gastroenterology Clinic
GL	Geri Psych - Long Term	GL	Geriatric Long Term, Active Rx
GY	GYN Clinic	GY	Gyneclolcy
НМ	High Management	НМ	High Mgt/Forensic Rx, Active Rx
IC	ICF Level of Care	IC	ICF (Intermediate Care Facility)
IN	Psych Infirmary/Infirmary	IN	Infirmary (MR Centers)
LAB	Laboratory	LAB	Laboratory
MC	Medical Clinic	MC	Medical Clinic
MD	Medication Review	MD	Medication Review
MR	MR	MR	ICF/MR (Mental Retardation)
MS	Medical Service	MS	Medical Service
MT	MAE Team	MT	MAE Team
NC	Nursing Care	NC	Nurs/Combined Care, Active Rx
NP	Neuropsych Clinic	NP	Neuropsychological Clinic
NR	Neurology Clinic	NR	Neurology Clinic
OB PS PT PY	Observation Psychology Pre-Trial Evaluation Psychiatric Clinic	POB PS PT PY	Psychiatric Observation Psychology Clinic Pre-Trial Evaluation Psychiatric Clinic
RA	Alzheimer's Respite	RA	Alzheimer's Respite Radiology Research, Active Treatment Series Respite, Mental Retardation
RAD	Radiology	RAD	
RE	Research Patients	RE	
RO	Research OP Clinic	SER	
RP	MR Respite	RP	
SA	Substance Abuse Surgery Clinic Speech/Hearing Clinic SNF Level of Care Speech/Language Clinic Surgical Service Social Work	SA	Substance Abuse, Active Rx
SC		SC	Surgery Clinic
SH		SH	Speech/Hearing Clinic
SN		SN	SNF (Skilled Nursing Facility)
SP		SP	Speech/Language Clinic
SS		SS	Surgical Services
SW		SW	Social Work (Outpatient)
TB	Tuberculosis	TB	Tuberculosis
TO	Tonometry Clinic	TO	Tonometry Clinic
TR	Therapeutic Respite	TR	Therapeutic Respite
UR	Urology Clinic	UR	Urology Clinic
VS	Vocational Services	VS	Vocational Services

# spec\_end\_date, column

Table Code:CDW\_DICTIONARYName:spec\_end\_date

Code: spec\_end\_date

Label: OPTIONAL (Area Programs Only).

**Domain:** Date **Type:** datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### **Description**

The month, day and year that the client is no longer part of a specified special population. The date is in relational format, yyyy-mm-dd.

### **Annotation**

Data migration:

Set field to blank or if available use termination date.

Post migration:

Update the target field with the termination date. Make sure date is valid.

# spec\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:spec\_last\_updt\_dateCode:spec\_last\_updt\_date

**Label:** DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

# **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# spec\_start\_date, column

Table Code: CDW\_DICTIONARY spec\_start\_date

Code: spec\_start\_date

Label: MANDATORY (Area Programs Only).

Domain: Date Type: datetime

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

## **Description**

The month, day and year that the client became part of the special population group. The date is in relational format, yyyy-mm-dd.

.

### **Annotation**

Data and post migration:

This field applies to area programs only. Must be a valid date.

# specv\_type, column

Table Code: CDW DICTIONARY

Name: specv\_type Code: specv\_type

Label: MANDATORY (Area Programs Only).

Domain:

Type: char (1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### Description

Designation of categories of special interest or special funding subgroups based on similar characteristics, which are applicable to a client.

4= CAP/MR/DD A person who has been designated as eligible to receive services

reimbursed by Medicaid under the Community Alternatives Program for persons with Mental Retardation or other

Developmental Disabilities,

6=SPMI Serious and persistent mental illness:

Adults, age 18 and older with severe and persistent mental illness who as a result of a mental disorder, exhibit emotional or behavioral functioning which is so impaired as to

interfere substantially with their capacity to remain in

the community without supportive treatment or services of a long term or

indefinite duration,

7=Communicable

disease risk A client who has injected a controlled substance or has engaged in unprotected sexual

contacts with multiple sex partners or with an injection drug user or has tested positive

for HIV, AIDS, Hepatitis B or C,

sexually transmitted disease, or active tuberculosis or is receiving Methadone

maintenance,

8=Traumatic

brain injury A person who is disabled due to a head injury which is defined (TBI). A person who is disabled due to a head injury which is defined as an insult to the brain caused by external trauma which may

as an insult to the brain caused by external trauma which may or may not result in loss of consciousness or coma and which

produces any or all of the following impairments:

cognitive impairment, communication disorder, motor dysfunction,

and behavioral disorder,

C= Juvenile/

Criminal justice

involvement Person who is receiving services because of involvement in the juvenile or criminal

justice system including arrest, delinquency petition, incarceration, probation or parole.

D=Maternal Female client who has primary responsibility for the care of dependent children under

age 5,

E=Youth with sexually aggressive

behavior Child <18 who admits to having committed an act of sexual abuse or has been

adjudicated for an illegal sexual act and the inappropriate sexual behavior is the current

focus of treatment,

F=Serious Emotional Disturbance

(SED) Child 18 or younger who has a diagnosable mental, behavioral, or emotional disorder of

sufficient duration to meet diagnostic criteria specified within DSMIV, that resulted in functional impairment which substantially interferes or limits the child's role or

functioning in family, school, or community activities,

G=Deaf/Hard

of hearing an individual who, because of deafness or hearing impairment, communicates only by

using sign language or who requires assistive listening devices in order to communicate,

H=Non-English

speaking An individual who communicates only in language(s) other than English and therefore

requires an interpreter,

I=TANF

recipient Temporary assistance to needy families. Receives work first cash assistance.

J=Medicaid

recipient Is currently Medicaid eligible, as evidenced by a Medicaid card,

K=Child in DSS

custody Child may or may not be in foster care,

L=SSI/SSDI Person eligible for supplemental security income or supplemental security disability

income.

P=Pregnant Pregnant.

### **Annotation**

Data and post migration note:

Data will be validated against the 'special population' table. If invalid then the record will be rejected, else the data will be moved to the target field.

# state\_of\_residence, column

Table Code:CDW\_DICTIONARYName:state\_of\_residenceCode:state\_of\_residenceLabel:MANDATORY

Domain:

Type: char (2)

Length: 2 Precision: 0

Abbreviation

Null Values: 0% Distinct Values: 100% Average Length: 2

# **Description**

State/Possession

The state in which the consumer or his/her legally responsible person resides. The legal state of residence may differ from the current address. This is a new field for CDW

544.6/1 0536551011	7 1001 C VIGITOII
ALABAMA	AL
ALASKA	AK
ARIZONA	AZ
ARKANSAS	AR
CALIFORNIA	CA
CANAL ZONE	CZ
COLORADO	CO
CONNECTICUT	CT
DELAWARE	DE
DISTRICT OF COLUMBI	A DC
FOREIGN COUNTRIES	FC
FLORIDA	FL
GEORGIA	GA
GUAM	GU
HAWAII	HI
IDAHO	ID
ILLINOIS	IL
INDIANA	IN
IOWA	IA
KANSAS	KS
KENTUCKY	KY
LOUISIANA	LA
MAINE	ME
MARYLAND	MD
MASSACHUSETTS	MA
MICHIGAN	MI
MINNESOTA	MN
MISSISSIPPI	MS
MISSOURI	MO
MONTANA	MT
NEBRASKA	NE
NEVADA	NV
NEW HAMPSHIRE	NH
NEW JERSEY	NJ
NEW MEXICO	NM
NEW YORK	NY

NC NORTH CAROLINA NORTH DAKOTA ND OHIO OHOKLAHOMA OK **OREGON** OR PENNSYLVANIA PA PUERTO RICO PR RHODE ISLAND RI SOUTH CAROLINA SC SD SOUTH DAKOTA **TENNESSEE** TN **TEXAS** TXUTAH UT **VERMONT** VT VIRGIN ISLANDS VI **VIRGINIA** VA WA WASHINGTON WV WEST VIRGINIA WISCONSIN WI WYOMING WY

#### **Annotation**

Data migration:

N/A new field.

### Post migration:

If input value is blank, move a 'U' to the target field.

If the input is invalid move 'O' to the target field,

If input validates correctly against the 'state of residence' table, move input to target field.

# thom\_effective\_date, column

Table Code:CDW\_DICTIONARYName:thom\_effective\_dateCode:thom\_effective\_date

Label: MANDATORY (Internally Loaded).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

## **Description**

The date the consumer became a certified Thomas S client.

#### **Annotation**

Data migration:

Data is not available from the IMS system, will not be migrated.

Post migration:

Move valid date in to target field.

# thom\_end\_date, column

Table Code:CDW\_DICTIONARYName:thom\_end\_dateCode:thom end date

Label: OPTIONAL (Internally Loaded).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

## **Description**

The date the consumer was no longer a Thomas S client due to death or termination.

#### **Annotation**

Data migration:

Data is not available from the IMS system, will not be migrated.

Post migration:

Move valid date to target field.

# thom\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:thom\_last\_updt\_dateCode:thom\_last\_updt\_date

**Label:** DERIVED (Internally Generated).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

## **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# thomv\_type, column

Table Code: CDW DICTIONARY

Name: thomv\_type
Code: thomv\_type
Label: MANDATORY

Domain:

Type: char (1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

The funding type of a client within the Thomas S system.

This info is from Francis Taylor 8/98

00 - Initial Status (First Tracking Entered)

01 - Client Deceased

02 - Client Relocated

04 - Client Not Located

05 - Client Reconfirmed

06 - Other

08 - Client Admitted to Institution

09 - Client Discharged from Institution

11- Class members residing in MRC's

#### **Annotation**

Data migration: Data not available in IMS, no data will be migrated.

#### Post migration:

If the input data does not validate against the 'Thomas s status' table then reject the record, else move the input date to the target field.

# ufds\_code, column

Table Code: CDW\_DICTIONARY

Name: UFDS code Code: ufds\_code

Label: MANDATORY (Area Programs Only).

Domain:

Type: char (8)

Length: 8 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 8

### Description

Previously known, as NDATUS Code (National Drug and Alcoholism Treatment Unit Survey) is a facility code number assigned by National Institution on Drug Abuse, NIDA, and (a national facility code). Code originally used for NDATUS survey. UFDS stands for Unif

ormed Facility Data Sheet. It is also known as NRFN (National Facility Registration Number) and NMFI (National Master Facility Inventory).

#### **Annotation**

Data and post migration:

Move the input as it appears into the target field.

The codes are:

NC100021Durham County MH/DD/SAS

NC100112 alcohol and Drug Srvs of Guilford Inc

NC100120Alcohol and Drug Servs of Guilford Inc

NC100187Foothills Area Mental Health Center

NC100245Lenoir Area Mental Health/Mental

NC100336Robeson County MentalHealth Clinic

NC100385Roanoke/Chowan Human Services Center

NC100542Southeastern Mental Health/Mental

NC100799Cabarrus Family Recovery Center

NC100849MH/DD/SA Authority

NC100898Oakleigh

NC100906Freedom House Recovery Center

NC100930Federal Correctional Institution

NC100989Durham Cnty Substance Abuse Servs

NC101011Alamance Regional Medical Center Inc

NC101136Veterans Affairs Medical Center

NC101144Veterans Affairs Medical Center

NC101151Robert Swain Recovery Center

NC01177Alcohol and Drug Servs of Guilford Inc

NC101193Atlantic Behavioral Health Systems

NC101201Substance Abuse Counseling Center

NC101219US Marine Corp

NC300019Wayne County Mental Health Center

NC300241McLeod Addictive Disease Center

NC301207Rockingham County Area Mental Health

NC301611Wilson/Greene Substance Abuse Center

NC301702Davidson County Area Program for

NC301751Alamance Caswell Area MH/DD/SA Program

NC440005Veterans Affairs Medical Center

NC750098Charlotte Rescue Mission

NC750155Hope Valley Inc

NC750189Smoky Mountain Counseling Center

NC750205Fellowship Hall Inc

NC750262Smoky Mountain Counseling Center

NC750270Smoky Mountain Area Mental Health

NC750296Trend Community Mental Health Services

NC750387Smoky Mountain Counseling Center

NC750411Burke Council on Alcoholism and

NC750445New Bern Family Services

NC750452New River Mental Health Center

NC750510Smoky Mountain Counseling Center

NC750536Person County Mental Health Center

NC750544Rutherford/Polk Area MH/DD/

NC750577New River Mental Health

NC750676MH/DD/SA Authority

NC750734Riverstone Counseling and Personal

NC750809Naval Hospital

NC750817Duplin/Sampson Area MH/DD/SAS

NC750882Smoky Mountain Ctr for MH/MR/SA Servs

NC750940Robeson County Mental Health

NC751138Industrial Counseling Service

NC751161Durham Council on Alc and Drug Dep Inc

NC751179New River Mental Health

NC751286Foothills Mental Health Center

NC751328Foothills Mental Health Program

NC751385Addiction Recovery Care Association

NC751435R J Reynolds Tobacco Co USA

NC751468Day By Day Treatment Center of

NC751492Amethyst Charlotte Inc

NC900032Blue Ridge Center for MH/MR and SAS

NC900669Sandhills Mental Health Center

NC900925Charter Behavioral Health System of

NC901022Randolph County Mental Health/DD and

NC901063Drug Education Center Inc

NC901238Johnston Substance Abuse Program

NC901246Albemarle House Inc

NC901287FirstStep Farm of

NC901303Bladen County Mental Health Center

NC901311Myrover/Reese Fellowship Homes Inc

NC901337Family Counseling Center

NC901493New River Substance Abuse Center

NC901501Serenity House Inc

NC901519Alcohol and Drug Abuse Services of

NC901550Cleveland Center

NC901634Bethlehem Center/Charlotte

NC901667Cherokee Health Delivery Systems

NC901741Siler City Clinic

NC901790Foothills Mental Health Center

NC901816New River Mental Health

NC901857Bridgeway a Division of

NC901949Moore Regional Hospital

NC902012Wilson Crisis Center

NC100708Neil Dobbins Center

NC750429Foothills Area Mental Health Center

NC100435Rowan Regional Medical

NC901873Behavioral Medicine Center

NC101175The Recovery Partnership

NC750718Residential Trt Services of Alamance

NC901436Davidson Alcoholic Care Inc

NC101243McDowell Council on Alcohol and

NC101276Phoenix Hickory

NC101292Acts in Recovery Inc

NC101318First Step Counseling Inc

NC101326Delphi Counseling Services

NC101334TLC Human Resources Inc

NC101375Carolina EAPS Inc

NC101391ARP/Phoenix LLP

NC101409Union Regional Medical Center

NC101417Debra C Lawhan and Associates Inc

NC101425Charter Pines Hospital

NC101133Unity Regional Youth Treatment Center

NC101466Jamie Norton and Associates

NC101474First Inc

NC101516Department of Corrections

NC101524FPC Seymour Johnson Air Force Base

NC101573Dillworth Center for

NC101581Family Consultants Inc

NC101599Assessment Counseling and

NC102266Charleston Air Force Base

NC102274Pope Air Force Base

NC902111Employee Counseling Associates Inc

NC902129Recovery Center of Richmond

NC901832Charter Behavioral Health System

NC901907Brynn Marr Hospital

NC901824Real Crisis Intervention Inc

NC901212Onslow County Behavioral

NC901386Stepping Stone Manor

NC901048Coastal Horizons Center

NC900420Pitt County Mental Health Center

NC900487Orange/Person/Chatham

NC900651The Counseling Center of Iredell

NC900784Guilford County Mental Health Center

NC751450New River Behavioral Health

NC751484Wake County

NC751278Albemarle Mental Health Center

NC751302Alcohol and Drug Abuse Treatment Ctr

NC751369Division of Vocational Rehabilitation

NC751377Alcohol and Drug Servs of Guilford Inc

NC751013Chemical Dependency Center

NC751021Scotland County Mental Health Center

NC751195Samaritan Colony

NC750858The Recovery Center

NC750916Information and Referral Services

NC751005Friendship Home Inc

NC750742Bethesda Inc

NC750593Tideland Mental Health Center

NC750601Columbus County Mental Health Center

NC750635Centerpoint Substance Abuse Services

NC750650Friendship House

NC750494Christian Fellowship Home of

NC750528Edgecombe/Nash Mental Health Center

NC750569Lee/Harnett Mental Health Center

NC750437Foothills Area Mental Health Center

NC750254Walter B Jones Alcohol and

NC750288Vance County Mental Health Clinic

NC750338Alcoholics Home Inc

NC750346New River Area Programs

NC750049Julian F Keith ADATC

NC750056Hebron Colony and Grace Home

NC750171Cumberland County Mental Health Center

NC301660Step One Incorporated

NC300100Southlight Inc

NC101540Carteret Counseling Services Inc

NC101557Insights in Recovery

NC101565Wellness Training Association Inc

NC101482Raintree Clinic

NC101490Serenity Counseling Services

NC101508Twin City Counseling Center

NC101532Duke Alcoholism and Addiction Program

NC101441Chemical Dependency Training

NC101458Men and Women in Crisis

NC101367Assessment and Counseling Services Inc

NC101383Deborah Giles and Associates

NC101300Care Clinic Group Inc

NC101342Carolina Care Center

NC101359New Beginnings of Gaston County

NC101235Carolina Psych Group

NC101250Mountain Treatment Center

NC101102Broughton Hospital

NC101003Durham Community Guidance Clinic

NC101045Family Service Inc

NC101060Carolina Manor Treatment Center

NC100805Roxie Avenue Center

NC100880Novant Health Recovery Network

NC100955Mecklenburg County Area MH Authority

NC100484High Point Behavioral Health

NC100518Fellowship Homes of Kinston Inc

NC100328Bethany House

NC100237Mercy Hospital

## veteran\_status, column

Table Code: CDW\_DICTIONARY

Name: veteran\_status
Code: veteran\_status
Label: OPTIONAL

Domain:

Type: char (1)

Length: 1 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 1

### **Description**

A veteran is any person who has served on active duty in the armed forces of the U.S., including the Coast Guard. This is a new field for area programs.

Y=yes N=no U=unknown.

#### **Annotation**

Data migration:

For institutions, if the veteran status is 'y' or 'n' move the code to the target field else move 'U' to target field and write the record.

Area programs will be set to an 'U'.

Post migration:

If input field is a blank, move an 'U' to the target field.

Else move input to target.

# will\_effective\_date, column

Table Code:CDW\_DICTIONARYName:will\_effective\_dateCode:will\_effective\_date

Label: MANDATORY (Internally Loaded).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

## **Description**

The date the consumer became a certified Willie M client.

#### **Annotation**

Data migration:

Data is not available from the IMS system, will not be migrated.

Post migration:

Ensure date is a valid date.

# will\_end\_date, column

Table Code: CDW\_DICTIONARY

Name: will\_end\_date Code: will\_end\_date

**Label:** OPTIONAL (Internally Loaded).

Domain: Date Type: datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

# **Description**

The date the consumer was no longer a Willie M client due to death, aging out or certified ineligible. Mandatory if Willie M status is > or = to 400.

### **Annotation**

Data migration:

Data is not available from the IMS system, will not be migrated.

Post migration:

Ensure the date is valid.

# will\_last\_updt\_date, column

Table Code:CDW\_DICTIONARYName:will\_last\_updt\_dateCode:will\_last\_updt\_date

Label: DERIVED (Internally Generated).

Domain:

**Type:** datetime

Length: 0 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 0

# **Description**

Last date that this record was updated.

### **Annotation**

Last date that this record was updated.

# willv\_status, column

Table Code: CDW\_DICTIONARY

Name: willv\_status
Code: willv\_status

Label: MANDATORY (Internally Loaded).

Domain:

Type: char (3)

Length: 3 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 3

## **Description**

Status Codes

Code	Status Description
300	Certified Eligible
310	Appropriately Served - Periodic Update
315	Appropriately Served - Formal Review
320	Not Appropriately Served - Periodic Update
325	Not Appropriately Served - Formal Review
331	Not Appropriately Served but Program in Compliance -
	Periodic Update - Parent/Guardian or Emancipated Minor Refusing Services
332	Not Appropriately Served but Program in Compliance -
	Periodic Update -Action by Judge
333	Not Appropriately Served but Program in Compliance - Periodic Update
	Unforeseeable Emergency Conditions
334	Not Appropriately Served but Program in Compliance - Periodic Update
	Whereabouts Unknown
336	Not Appropriately Served but Program in Compliance - Formal Review -
	Parent/Guardian or Emancipated Minor Refusing Services
337	Not Appropriately Served but Program in Compliance - Formal Review - Action by Judge
338	Not Appropriately Served but Program in Compliance - Formal Review -
	Unforeseeable Emergency Conditions
339	Not Appropriately Served but Program in Compliance - Formal Review -
	Whereabouts Unknown
400	Certified Ineligible
410	Certified Ineligible - Child/Family Living Out of State
420	Certified Ineligible - Child Deceased
430	Certified Ineligible - Child in Adult Corrections Facility
440	Certified Ineligible - Child in Military
500	Certified Extended
600	Aged Out

### **Annotation**

Data migration:

Data is not available from the IMS system, will not be migrated.

Post migration: Database will be populated via SYBASE/ INFOMAKER.

## zipcode, column

Table Code: CDW DICTIONARY

Name: zipcode Code: zipcode Label: MANDATORY

Domain:

Type: char (9)

Length: 9 Precision: 0

Null Values: 0% Distinct Values: 100% Average Length: 9

### **Description**

Zipcode of the client.

#### **Annotation**

Data migration note:

Not converted because it is not available. ' 's will be used.

#### Post migration:

Validate against the 'zipcode' table, zipcodes are for North Carolina only. If invalid move 'O's to the target field. If blanks in

the input field move 'U's to target field. If valid move input to target field.

The North Carolina Zipcodes are as follows:

- 27006 "Advance, NC"
- 27007 "Ararat, NC"
- 27008 "Barber, NC"
- 27009 "Belews Creek, NC"
- 27010 "Bethania, NC"
- 27011 "Boonville, NC"
- 27012 "Clemmons, NC"
- 27013 "Cleveland, NC"
- 27014 "Cooleemee, NC"
- 27016 "Danbury, NC"
- 27017 "Dobson, NC"
- 27018 "East Bend, NC"
- 27019 "Germanton, NC"
- 27020 "Hamptonville, NC"
- 27021 "King, NC"
- 27022 "Lawsonville, NC"
- 27023 "Lewisville, NC"
- 27024 "Lowgap, NC"
- 27025 "Madison, NC"
- 27027 "Mayodan, NC"
- 27028 "Mocksville, NC" 27030 "Mount Airy, NC"
- 27031 "Mount Airy, NC"
- 27040 "Pfafftown, NC"
- 27041 "Pilot Mountain, NC"
- 27042 "Pine Hall, NC"

- 27043 "Pinnacle, NC"
- 27045 "Rural Hall, NC"
- 27046 "Sandy Ridge, NC"
- 27047 "Siloam, NC"
- 27048 "Stoneville, NC"
- 27049 "Toast, NC"
- 27050 "Tobaccoville, NC"
- 27051 "Walkertown, NC"
- 27052 "Walnut Cove, NC"
- 27053 "Westfield, NC"
- 27054 "Woodleaf, NC"
- 27055 "Yadkinville, NC"
- 27098 "Rural Hall, NC"
- 27099 "Rural Hall, NC"
- 27100 "Winston-Salem, NC"
- 27101 "Winston-Salem, NC"
- 27102 "Winston-Salem, NC"
- 27103 "Winston-Salem, NC"
- 27104 "Winston-Salem, NC"
- 27105 "Winston-Salem, NC"
- 27106 "Winston-Salem, NC"
- 27107 "Winston-Salem, NC"
- 27108 "Winston-Salem, NC"
- 27109 "Winston-Salem, NC"
- 27110 "Winston-Salem, NC"
- 27111 "Winston-Salem, NC"
- 27113 "Winston-Salem, NC"
- 27114 "Winston-Salem, NC"
- 27115 "Winston-Salem, NC"
- 27116 "Winston-Salem, NC"
- 27117 "Winston-Salem, NC"
- 27127 "Winston-Salem, NC"
- 27150 "Winston-Salem, NC"
- 27151 "Winston-Salem, NC"
- 27152 "Winston-Salem, NC"
- 27153 "Winston-Salem, NC" 27154 "Winston-Salem, NC"
- 27155 "Winston-Salem, NC"
- 27156 "Winston-Salem, NC"
- 27198 "Winston-Salem, NC"
- 27100 Winston Salem, NC
- 27199 "Winston-Salem, NC"
- 27201 "Alamance, NC"
- 27202 "Altamahaw, NC"
- 27203 "Asheboro, NC"
- 27204 "Asheboro, NC"
- 27207 "Bear Creek, NC"
- 27208 "Bennett, NC"
- 27209 "Biscoe, NC"
- 27212 "Blanch, NC"
- 27213 "Bonlee, NC"
- 27214 "Browns Summit, NC"
- 27215 "Burlington, NC"
- 27216 "Burlington, NC"
- 27217 "Burlington, NC"

- 27220 "Burlington, NC"
- 27228 "Pittsboro, NC"
- 27229 "Candor, NC"
- 27230 "Cedar Falls, NC"
- 27231 "Cedar Grove, NC"
- 27233 "Climax, NC"
- 27234 "Coleridge, NC"
- 27235 "Colfax, NC"
- 27237 "Sanford, NC"
- 27239 "Denton, NC"
- 27242 "Eagle Springs, NC"
- 27243 "Efland, NC"
- 27244 "Elon College, NC"
- 27247 "Ether, NC"
- 27248 "Franklinville, NC"
- 27249 "Gibsonville, NC"
- 27251 "Glendon, NC"
- 27252 "Goldston, NC"
- 27253 "Graham, NC"
- 27256 "Gulf, NC"
- 27258 "Haw River, NC"
- 27259 "Highfalls, NC"
- 27260 "High Point, NC"
- 27261 "High Point, NC"
- 27262 "High Point, NC"
- 27263 "High Point, NC"
- 27264 "High Point, NC"
- 27278 "Hillsborough, NC"
- 27281 "Jackson Springs, NC"
- 27282 "Jamestown, NC"
- 27283 "Julian, NC"
- 27284 "Kernersville, NC"
- 27285 "Kernersville, NC"
- 27288 "Eden, NC"
- 27291 "Leasburg, NC"
- 27292 "Lexington, NC"
- 27293 "Lexington, NC"
- 27294 "Lexington, NC"
- 27298 "Liberty, NC"
- 27299 "Linwood, NC"
- 27301 "Mc Leansville, NC"
- 27302 "Mebane, NC"
- 27305 "Milton, NC"
- 27306 "Mount Gilead, NC"
- 27310 "Oak Ridge, NC"
- 27311 "Pelham, NC"
- 27312 "Pittsboro, NC"
- 27313 "Pleasant Garden, NC"
- 27314 "Prospect Hill, NC"
- 27315 "Providence, NC"
- 27316 "Ramseur, NC"
- 27317 "Randleman, NC"
- 27320 "Reidsville, NC"
- 27321 "Reidsville, NC"

- 27322 "Reidsville, NC"
- 27323 "Reidsville, NC"
- 27325 "Robbins, NC"
- 27326 "Ruffin, NC"
- 27330 "Sanford, NC"
- 27331 "Sanford, NC"
- 27340 "Saxapahaw, NC"
- 27341 "Seagrove, NC"
- 27342 "Sedalia, NC"
- 27343 "Semora, NC"
- 27344 "Siler City, NC"
- 27349 "Snow Camp, NC"
- 27350 "Sophia, NC"
- 27351 "Southmont, NC"
- 27355 "Staley, NC"
- 27356 "Star, NC"
- 27357 "Stokesdale, NC"
- 27358 "Summerfield, NC"
- 27359 "Swepsonville, NC"
- 27360 "Thomasville, NC"
- 27361 "Thomasville, NC"
- 27370 "Trinity, NC"
- 27371 "Troy, NC"
- 27373 "Wallburg, NC"
- 27374 "Welcome, NC"
- 27375 "Wentworth, NC"
- 27376 "West End, NC"
- 27377 "Whitsett, NC"
- 27379 "Yanceyville, NC"
- 27400 "Greensboro, NC"
- 27401 "Greensboro, NC"
- 27402 "Greensboro, NC"
- 27403 "Greensboro, NC"
- 27404 "Greensboro, NC"
- 27405 "Greensboro, NC"
- 27406 "Greensboro, NC"
- 27407 "Greensboro, NC"
- 27408 "Greensboro, NC" 27409 "Greensboro, NC"
- 27410 "Greensboro, NC"
- 27410 "Greensboro, NC"
- 27412 "Greensboro, NC"
- 27415 "Greensboro, NC"
- 27416 "Greensboro, NC"
- 27417 "Greensboro, NC"
- 27419 "Greensboro, NC"
- 27420 "Greensboro, NC"
- 27425 "Greensboro, NC"
- 27427 "Greensboro, NC"
- 27429 "Greensboro, NC" 27435 "Greensboro, NC"
- 27435 "Greensboro, NC" 27438 "Greensboro, NC"
- 27480 "Greensboro, NC"
- 27495 "Greensboro, NC"

- 27498 "Greensboro, NC"
- 27499 "Greensboro, NC"
- 27501 "Angier, NC"
- 27502 "Apex, NC"
- 27503 "Bahama, NC"
- 27504 "Benson, NC"
- 27505 "Broadway, NC"
- 27506 "Buies Creek, NC"
- 27507 "Bullock, NC"
- 27508 "Bunn, NC"
- 27509 "Butner, NC"
- 27510 "Carrboro, NC"
- 27511 "Cary, NC"
- 27512 "Cary, NC"
- 27513 "Cary, NC"
- 27514 "Chapel Hill, NC"
- 27515 "Chapel Hill, NC"
- 27516 "Chapel Hill, NC"
- 27518 "Cary, NC"
- 27519 "Cary, NC"
- 27520 "Clayton, NC"
- 27521 "Coats, NC"
- 27522 "Creedmoor, NC"
- 27523 "Eagle Rock, NC"
- 27524 "Four Oaks, NC"
- 27525 "Franklinton, NC"
- 27526 "Fuguay-Varina, NC"
- 27529 "Garner, NC"
- 27530 "Goldsboro, NC"
- 27531 "Goldsboro, NC"
- 27532 "Goldsboro, NC"
- 27533 "Goldsboro, NC"
- 27536 "Henderson, NC"
- 27540 "Holly Springs, NC"
- 27541 "Hurdle Mills, NC"
- 27542 "Kenly, NC"
- 27543 "Kipling, NC"
- 27544 "Kittrell, NC"
- 27545 "Knightdale, NC"
- 27546 "Lillington, NC"
- 27549 "Louisburg, NC"
- 27551 "Macon, NC"
- 27552 "Mamers, NC"
- 27553 "Manson, NC"
- 27555 "Micro, NC"
- 27556 "Middleburg, NC"
- 27557 "Middlesex, NC"
- 27559 "Moncure, NC"
- 27560 "Morrisville, NC"
- 27562 "New Hill, NC"
- 27563 "Norlina, NC"
- 27564 "Creedmoor, NC"
- 27565 "Oxford, NC"
- 27568 "Pine Level, NC"

- 27569 "Princeton, NC"
- 27570 "Ridgeway, NC"
- 27571 "Rolesville, NC"
- 27572 "Rougemont, NC"
- 27573 "Roxboro, NC"
- 27576 "Selma, NC"
- 27577 "Smithfield, NC"
- 27581 "Stem, NC"
- 27582 "Stovall, NC"
- 27583 "Timberlake, NC"
- 27584 "Townsville, NC"
- 27586 "Vaughan, NC"
- 27587 "Wake Forest, NC"
- 27589 "Warrenton, NC"
- 27591 "Wendell, NC"
- 27592 "Willow Spring, NC"
- 27593 "Wilsons Mills, NC"
- 27594 "Wise, NC"
- 27596 "Youngsville, NC"
- "Zebulon, NC" 27597
- 27599 "Chapel Hill, NC"
- 27600 "Raleigh, NC"
- 27601 "Raleigh, NC"
- 27602 "Raleigh, NC"
- "Raleigh, NC" 27603
- 27604 "Raleigh, NC"
- 27605 "Raleigh, NC"
- 27606 "Raleigh, NC"
- "Raleigh, NC" 27607
- 27608 "Raleigh, NC"
- 27609 "Raleigh, NC"
- 27610 "Raleigh, NC"
- 27611 "Raleigh, NC"
- 27612 "Raleigh, NC"
- 27613 "Raleigh, NC"
- 27614 "Raleigh, NC"
- 27615 "Raleigh, NC"
- 27619 "Raleigh, NC"
- 27620 "Raleigh, NC" "Raleigh, NC"
- 27621 27622 "Raleigh, NC"
- 27623
- "Raleigh, NC" "Raleigh, NC" 27624
- 27625 "Raleigh, NC"
- 27626 "Raleigh, NC"
- 27627 "Raleigh, NC"
- 27628 "Raleigh, NC"
- 27629 "Raleigh, NC"
- 27634 "Raleigh, NC"
- 27635 "Raleigh, NC"
- 27636 "Raleigh, NC" 27640 "Raleigh, NC"
- 27650 "Raleigh, NC"
- 27656 "Raleigh, NC"

- 27658 "Raleigh, NC"
- 27661 "Raleigh, NC"
- 27668 "Raleigh, NC"
- 27690 "Raleigh, NC"
- 27695 "Raleigh, NC"
- 27697 "Raleigh, NC"
- 27698 "Raleigh, NC"
- 27699 "Raleigh, NC"
- 27700 "Durham, NC"
- 27701 "Durham, NC"
- 27702 "Durham, NC"
- 27703 "Durham, NC"
- 27704 "Durham, NC"
- 27705 "Durham, NC"
- 27706 "Durham, NC"
- 27707 "Durham, NC"
- 27708 "Durham, NC"
- 27709 "Durham, NC"
- 27710 "Durham, NC"
- 27711 "Durham, NC"
- 27712 "Durham, NC"
- 27713 "Durham, NC"
- 27717 "Durham, NC"
- 27722 "Durham, NC"
- 27801 "Rocky Mount, NC"
- 27802 "Rocky Mount, NC"
- 27803 "Rocky Mount, NC"
- 27804 "Rocky Mount, NC"
- 27805 "Aulander, NC"
- 27806 "Aurora, NC"
- 27807 "Bailey, NC"
- 27808 "Bath, NC"
- 27809 "Battleboro, NC"
- 27810 "Belhaven, NC"
- 27811 "Bellarthur, NC"
- 27812 "Bethel, NC"
- 27813 "Black Creek, NC"
- 27814 "Blounts Creek, NC"
- 27816 "Castalia, NC"
- 27817 "Chocowinity, NC"
- 27818 "Como, NC"
- 27819 "Conetoe, NC"
- 27820 "Conway, NC"
- 27821 "Edward, NC"
- 27822 "Elm City, NC"
- 27823 "Enfield, NC"
- 27824 "Engelhard, NC"
- 27825 "Everetts, NC"
- 27826 "Fairfield, NC"
- 27827 "Falkland, NC"
- 27828 "Farmville, NC"
- 27829 "Fountain, NC"
- 27830 "Fremont, NC"
- 27831 "Garysburg, NC"

- 27832 "Gaston, NC"
- 27834 "Greenville, NC"
- 27835 "Greenville, NC"
- 27836 "Greenville, NC"
- 27837 "Grimesland, NC"
- 27838 "Gumberry, NC"
- 27839 "Halifax, NC"
- 27840 "Hamilton, NC"
- 27841 "Hassell, NC"
- 27842 "Henrico, NC"
- 27843 "Hobgood, NC"
- 27844 "Hollister, NC"
- 27845 "Jackson, NC"
- 27846 "Jamesville, NC"
- 27847 "Kelford, NC"
- 27848 "Lasker, NC"
- 27849 "Lewiston Woodville, NC"
- 27850 "Littleton, NC"
- 27851 "Lucama, NC"
- 27852 "Macclesfield, NC"
- 27853 "Margarettsville, NC"
- 27854 "Milwaukee, NC"
- 27855 "Murfreesboro, NC"
- 27856 "Nashville, NC"
- 27857 "Oak City, NC"
- 27858 "Greenville, NC"
- 27859 "Palmyra, NC"
- 27860 "Pantego, NC"
- 27861 "Parmele, NC"
- 27862 "Pendleton, NC"
- 27863 "Pikeville, NC"
- 27864 "Pinetops, NC"
- 27865 "Pinetown, NC"
- 27866 "Pleasant Hill, NC"
- 27867 "Potecasi, NC"
- 27868 "Red Oak, NC"
- 27869 "Rich Square, NC"
- 27870 "Roanoke Rapids, NC"
- 27871 "Robersonville, NC"
- 27872 "Roxobel, NC"
- 27873 "Saratoga, NC"
- 27874 "Scotland Neck, NC"
- 27875 "Scranton, NC"
- 27876 "Seaboard, NC"
- 27877 "Severn, NC"
- 27878 "Sharpsburg, NC"
- 27879 "Simpson, NC"
- 27880 "Sims, NC"
- 27881 "Speed, NC"
- 27882 "Spring Hope, NC"
- 27883 "Stantonsburg, NC"
- 27884 "Stokes, NC"
- 27885 "Swanquarter, NC"
- 27886 "Tarboro, NC"

- 27887 "Tillery, NC"
- 27888 "Walstonburg, NC"
- 27889 "Washington, NC"
- 27890 "Weldon, NC"
- 27891 "Whitakers, NC"
- 27892 "Williamston, NC"
- 27893 "Wilson, NC"
- 27894 "Wilson, NC"
- 27895 "Wilson, NC"
- 27897 "Woodland, NC"
- 27898 "Elm City, NC"
- 27906 "Elizabeth City, NC"
- 27907 "Elizabeth City, NC"
- 27909 "Elizabeth City, NC"
- 27910 "Ahoskie, NC"
- 27915 "Avon, NC"
- 27916 "Aydlett, NC"
- 27917 "Barco, NC"
- 27919 "Belvidere, NC"
- 27920 "Buxton, NC"
- 27921 "Camden, NC"
- 27922 "Cofield, NC"
- 27923 "Coinjock, NC"
- 27924 "Colerain, NC"
- 27925 "Columbia, NC"
- 27926 "Corapeake, NC"
- 27927 "Corolla, NC"
- 27928 "Creswell, NC"
- 27929 "Currituck, NC"
- 27930 "Hertford, NC"
- 27931 "East Lake, NC"
- 27932 "Edenton, NC"
- 27935 "Eure, NC"
- 27936 "Frisco, NC"
- 27937 "Gates, NC"
- 27938 "Gatesville, NC"
- 27939 "Grandy, NC"
- 27941 "Harbinger, NC"
- 27942 "Harrellsville, NC"
- 27943 "Hatteras, NC"
- 27944 "Hertford, NC"
- 27946 "Hobbsville, NC"
- 27947 "Jarvisburg, NC"
- 27948 "Kill Devil Hills, NC"
- 27949 "Kitty Hawk, NC"
- 27950 "Knotts Island, NC"
- 27953 "Manns Harbor, NC"
- 27954 "Manteo, NC"
- 27956 "Maple, NC"
- 27957 "Merry Hill, NC"
- 27958 "Moyock, NC"
- 27959 "Nags Head, NC"
- 27960 "Ocracoke, NC"
- 27962 "Plymouth, NC"

- 27964 "Point Harbor, NC"
- 27965 "Poplar Branch, NC"
- 27966 "Powells Point, NC"
- 27967 "Powellsville, NC"
- 27968 "Rodanthe, NC"
- 27969 "Roduco, NC"
- 27970 "Roper, NC"
- 27972 "Salvo, NC"
- 27973 "Shawboro, NC"
- 27974 "Shiloh, NC"
- 27976 "South Mills, NC"
- 27978 "Stumpy Point, NC"
- 27979 "Sunbury, NC"
- 27980 "Tyner, NC"
- 27981 "Wanchese, NC"
- 27982 "Waves, NC"
- 27983 "Windsor, NC"
- 27985 "Winfall, NC"
- 27986 "Winton, NC"
- 28001 "Albemarle, NC"
- 28002 "Albemarle, NC"
- 28006 "Alexis, NC"
- 28007 "Ansonville, NC"
- 28009 "Badin, NC"
- 28010 "Barium Springs, NC"
- 28012 "Belmont, NC"
- 28016 "Bessemer City, NC"
- 28017 "Boiling Springs, NC"
- 28018 "Bostic, NC"
- 28019 "Caroleen, NC"
- 28020 "Casar, NC"
- 28021 "Cherryville, NC"
- 28023 "China Grove, NC"
- 28024 "Cliffside, NC"
- 28025 "Concord, NC"
- 28026 "Concord, NC"
- 28031 "Cornelius, NC"
- 28032 "Cramerton, NC"
- 28033 "Crouse, NC"
- 28034 "Dallas, NC"
- 28036 "Davidson, NC"
- 28037 "Denver, NC"
- 28038 "Earl, NC"
- 28039 "East Spencer, NC"
- 28040 "Ellenboro, NC"
- 28041 "Faith, NC"
- 28042 "Fallston, NC"
- 28043 "Forest City, NC"
- 28052 "Gastonia, NC"
- 28053 "Gastonia, NC"
- 28054 "Gastonia, NC"
- 28055 "Gastonia, NC"
- 28071 "Gold Hill, NC"
- 28072 "Granite Quarry, NC"

- 28073 "Grover, NC"
- 28074 "Harris, NC"
- 28075 "Harrisburg, NC"
- 28076 "Henrietta, NC"
- 28077 "High Shoals, NC"
- 28078 "Huntersville, NC"
- 28079 "Indian Trail, NC"
- 28080 "Iron Station, NC"
- 28081 "Kannapolis, NC"
- 28082 "Kannapolis, NC"
- 28086 "Kings Mountain, NC"
- 28088 "Landis, NC"
- "Lattimore, NC" 28089
- 28090 "Lawndale, NC"
- "Lilesville, NC" 28091
- 28092 "Lincolnton, NC"
- 28093 "Lincolnton, NC"
- 28097 "Locust, NC"
- 28098 "Lowell, NC"
- 28101 "Mc Adenville, NC"
- 28102 "Mc Farlan, NC"
- 28103 "Marshville, NC"
- 28105 "Matthews, NC"
- "Matthews, NC" 28106
- 28107 "Midland, NC"
- 28108 "Mineral Springs, NC"
- 28109 "Misenheimer, NC"
- 28110 "Monroe, NC"
- 28114 "Mooresboro, NC"
- 28115 "Mooresville, NC"
- 28119 "Morven, NC"
- 28120 "Mount Holly, NC"
- 28123 "Mount Mourne, NC"
- 28124 "Mount Pleasant, NC"
- 28125 "Mount Ulla, NC"
- 28126 "Newell, NC"
- 28127 "New London, NC"
- 28128 "Norwood, NC"
- 28129 "Oakboro, NC"
- 28130 "Paw Creek, NC"
- 28133 "Peachland, NC"
- 28134 "Pineville, NC"
- 28135 "Polkton, NC" 28136 "Polkville, NC"
- 28137
- "Richfield, NC"
- 28138 "Rockwell, NC"
- 28139 "Rutherfordton, NC"
- 28144 "Salisbury, NC"
- 28145 "Salisbury, NC"
- 28150 "Shelby, NC"
- 28151 "Shelby, NC"
- "Spencer, NC" 28159
- 28160 "Spindale, NC"
- 28163 "Stanfield, NC"

- 28164 "Stanley, NC"
- 28166 "Troutman, NC"
- 28167 "Union Mills, NC"
- 28168 "Vale, NC"
- 28169 "Waco, NC"
- 28170 "Wadesboro, NC"
- 28173 "Waxhaw, NC"
- 28174 "Wingate, NC"
- 28200 "Charlotte, NC"
- 28201 "Charlotte, NC"
- 28202 "Charlotte, NC"
- 28203 "Charlotte, NC"
- 28204 "Charlotte, NC"
- 28205 "Charlotte, NC"
- 28206 "Charlotte, NC"
- 28207 "Charlotte, NC"
- 28208 "Charlotte, NC"
- 28209 "Charlotte, NC"
- 28210 "Charlotte, NC"
- 28211 "Charlotte, NC"
- 28212 "Charlotte, NC"
- 28213 "Charlotte, NC"
- 28214 "Charlotte, NC"
- 28215 "Charlotte, NC"
- 28216 "Charlotte, NC"
- 28217 "Charlotte, NC"
- 28218 "Charlotte, NC"
- 28219 "Charlotte, NC"
- 28220 "Charlotte, NC"
- 28221 "Charlotte, NC"
- 28222 "Charlotte, NC"
- 28223 "Charlotte, NC"
- 28224 "Charlotte, NC"
- 28225 "North Charlotte, NC"
- 28226 "Charlotte, NC"
- 28227 "Charlotte, NC"
- 28228 "Charlotte, NC"
- 28229 "Charlotte, NC"
- 28230 "Charlotte, NC"
- 28231 "Charlotte, NC" 28232 "Charlotte, NC"
- 28233 "Charlotte, NC"
- 28234 "Charlotte, NC"
- 28235 "Charlotte, NC"
- 28236 "Charlotte, NC"
- 28237 "Charlotte, NC"
- 28241 "Charlotte, NC"
- 28242 "Charlotte, NC" 28243 "Charlotte, NC"
- 28243 "Charlotte, NC" 28244 "Charlotte, NC"
- 28245 "Charlotte, NC"
- 28246 "Charlotte, NC"
- 28247 "Sharon, NC"
- 28250 "Charlotte, NC"

- 28253 "Charlotte, NC"
- 28255 "Charlotte, NC"
- 28256 "Charlotte, NC"
- 28257 "Charlotte, NC"
- 28258 "Charlotte, NC"
- 28259 "Charlotte, NC"
- "Charlotte, NC" 28260
- 28261 "Charlotte, NC"
- 28264 "Charlotte, NC" 28265 "Charlotte, NC"
- 28266 "Charlotte, NC"
- 28267 "Charlotte, NC"
- "Charlotte, NC" 28272
- 28274 "Charlotte, NC"
- "Charlotte, NC" 28275
- 28276 "Charlotte, NC"
- 28279 "Charlotte, NC"
- 28280 "Charlotte, NC"
- 28281 "Charlotte, NC"
- 28282 "Charlotte, NC"
- 28283 "Charlotte, NC"
- 28284 "Charlotte, NC"
- 28285 "Charlotte, NC" 28286 "Charlotte, NC"
- 28287 "Charlotte, NC"
- 28288 "Charlotte, NC"
- 28289 "Charlotte, NC"
- 28290 "Charlotte, NC"
- 28294 "Charlotte, NC"
- 28295 "Charlotte, NC"
- 28296 "Charlotte, NC"
- 28297 "Charlotte, NC"
- 28299 "Charlotte, NC"
- 28301 "Favetteville, NC"
- 28302 "Fayetteville, NC"
- 28303 "Fayetteville, NC" 28304 "Fayetteville, NC"
- 28305 "Fayetteville, NC"
- 28306 "Fayetteville, NC"
- 28307 "Fayetteville, NC"
- 28308 "Fayetteville, NC"
- 28309 "Fayetteville, NC"
- 28311 "Fayetteville, NC"
- 28314 "Fayetteville, NC"
- 28315 "Aberdeen, NC"
- 28318 "Autryville, NC"
- 28319 "Barnesville, NC"
- 28320 "Bladenboro, NC"
- 28323 "Bunnlevel, NC"
- 28324 "Butters, NC"
- 28325 "Calypso, NC"
- 28326 "Cameron, NC"
- 28327 "Carthage, NC"
- 28328 "Clinton, NC"

- 28330 "Cordova, NC"
- 28331 "Cumberland, NC"
- 28332 "Dublin, NC"
- 28333 "Dudley, NC"
- 28334 "Dunn, NC"
- 28337 "Elizabethtown, NC"
- 28338 "Ellerbe, NC"
- 28339 "Erwin, NC"
- 28340 "Fairmont, NC"
- 28341 "Faison, NC"
- 28342 "Falcon, NC"
- 28343 "Gibson, NC"
- 28344 "Godwin, NC"
- 20344 Gouwin, NC
- 28345 "Hamlet, NC"
- 28347 "Hoffman, NC"
- 28348 "Hope Mills, NC"
- 28349 "Kenansville, NC"
- 28350 "Lakeview, NC"
- 28351 "Laurel Hill, NC"
- 28352 "Laurinburg, NC"
- 28355 "Lemon Springs, NC"
- 28356 "Linden, NC"
- 28357 "Lumber Bridge, NC"
- 28358 "Lumberton, NC"
- 28359 "Lumberton, NC"
- 28361 "Raeford, NC"
- 28362 "Marietta, NC"
- 28363 "Marston, NC"
- 28364 "Maxton, NC"
- 28365 "Mount Olive, NC"
- 28366 "Newton Grove, NC"
- 28367 "Norman, NC"
- 28368 "Olivia, NC"
- 28369 "Orrum, NC"
- 28371 "Parkton, NC"
- 28372 "Pembroke, NC"
- 28373 "Pinebluff, NC"
- 28374 "Pinehurst, NC"
- 28375 "Proctorville, NC"
- 28376 "Raeford, NC"
- 28377 "Red Springs, NC"
- 28378 "Rex, NC"
- 28379 "Rockingham, NC"
- 28382 "Roseboro, NC"
- 28383 "Rowland, NC"
- 28384 "Saint Pauls, NC"
- 28385 "Salemburg, NC"
- 28386 "Shannon, NC"
- 28387 "Southern Pines, NC"
- 28390 "Spring Lake, NC"
- 28391 "Stedman, NC"
- 28392 "Tar Heel, NC"
- 28393 "Turkey, NC"
- 28394 "Vass, NC"

- 28395 "Wade, NC"
- 28396 "Wagram, NC"
- 28397 "Wakulla, NC"
- 28398 "Warsaw, NC"
- 28399 "White Oak, NC"
- 28401 "Wilmington, NC"
- 28402 "Wilmington, NC"
- 28403 "Wilmington, NC"
- 28404 "Wilmington, NC"
- 28405 "Wilmington, NC"
- 28406 "Wilmington, NC"
- 28407 "Wilmington, NC"
- 28409 "Wilmington, NC"
- 28412 "Wilmington, NC"
- 28420 "Ash, NC"
- 28421 "Atkinson, NC"
- 28422 "Bolivia, NC"
- 28423 "Bolton, NC"
- 28424 "Brunswick, NC"
- 28425 "Burgaw, NC"
- 28428 "Carolina Beach, NC"
- 28429 "Castle Hayne, NC"
- 28430 "Cerro Gordo, NC"
- 28431 "Chadbourn, NC"
- 28432 "Clarendon, NC"
- 28433 "Clarkton, NC"
- 28434 "Council, NC"
- 28435 "Currie, NC"
- 28436 "Delco, NC"
- 28438 "Evergreen, NC"
- 28439 "Fair Bluff, NC"
- 28441 "Garland, NC"
- 28442 "Hallsboro, NC"
- 28443 "Hampstead, NC"
- 28444 "Harrells, NC"
- 28445 "Holly Ridge, NC"
- 28446 "Ingold, NC"
- 28447 "Ivanhoe, NC"
- 28448 "Kelly, NC"
- 28449 "Kure Beach, NC"
- 28450 "Lake Waccamaw, NC"
- 28451 "Leland, NC"
- 28452 "Longwood, NC"
- 28453 "Magnolia, NC"
- 28454 "Maple Hill, NC"
- 28455 "Nakina, NC"
- 28456 "Riegelwood, NC"
- 28457 "Rocky Point, NC"
- 28458 "Rose Hill, NC"
- 28459 "Shallotte, NC"
- 28460 "Sneads Ferry, NC"
- 28461 "Southport, NC"
- 28462 "Supply, NC"
- 28463 "Tabor City, NC"

- 28464 "Teachey, NC"
- 28465 "Southport, NC"
- 28466 "Wallace, NC"
- 28467 "Shallotte, NC"
- 28468 "Shallotte, NC"
- 28469 "Shallotte, NC"
- 28470 "Shallotte, NC"
- 28471 "Watha, NC"
- 28472 "Whiteville, NC"
- 28478 "Willard, NC"
- 28479 "Winnabow, NC"
- 28480 "Wrightsville Beach, NC"
- 28501 "Kinston, NC"
- 28502 "Kinston, NC"
- 28503 "Kinston, NC"
- 28508 "Albertson, NC"
- 28509 "Alliance, NC"
- 28510 "Arapahoe, NC"
- 28511 "Atlantic, NC"
- 28512 "Atlantic Beach, NC"
- 28513 "Ayden, NC"
- 28515 "Bayboro, NC"
- 28516 "Beaufort, NC"
- 28518 "Beulaville, NC"
- 28519 "Bridgeton, NC"
- 28520 "Cedar Island, NC"
- 28521 "Chinquapin, NC"
- 28522 "Comfort, NC"
- 28523 "Cove City, NC"
- 28524 "Davis, NC"
- 28525 "Deep Run, NC"
- 28526 "Dover, NC"
- 28527 "Ernul, NC"
- 28528 "Gloucester, NC"
- 28529 "Grantsboro, NC"
- 28530 "Grifton, NC"
- 28531 "Harkers Island, NC"
- 28532 "Havelock, NC"
- 28533 "Havelock, NC"
- 28537 "Hobucken, NC"
- 28538 "Hookerton, NC"
- 28539 "Hubert, NC"
- 28540 "Jacksonville, NC"
- 28541 "Jacksonville, NC"
- 28542 "Camp Lejeune, NC"
- 28543 "Tarawa Terrace, NC"
- 28544 "Jacksonville, NC"
- 28545 "Jacksonville, NC" 28546 "Jacksonville, NC"
- 28546 "Jacksonville, NC" 28551 "La Grange, NC"
- 28552 "Lowland, NC"
- 28553 "Marshallberg, NC"
- 28554 "Maury, NC"
- 28555 "Maysville, NC"

- 28556 "Merritt, NC"
- 28557 "Morehead City, NC"
- 28560 "New Bern, NC"
- 28561 "New Bern, NC"
- 28562 "New Bern, NC"
- 28570 "Newport, NC"
- 28571 "Oriental, NC"
- 28572 "Pink Hill, NC"
- 28573 "Pollocksville, NC"
- 28574 "Richlands, NC"
- 28575 "Salter Path, NC"
- 28577 "Sealevel, NC"
- 28578 "Seven Springs, NC"
- 28579 "Smyrna, NC"
- 28580 "Snow Hill, NC"
- 28581 "Sealevel, NC"
- 28582 "Stella, NC"
- 28583 "Stonewall, NC"
- 28584 "Swansboro, NC"
- 28585 "Trenton, NC"
- 28586 "Vanceboro, NC"
- 28587 "Vandemere, NC"
- 28589 "Williston, NC"
- 28590 "Winterville, NC"
- 28594 "Emerald Isle, NC"
- 28601 "Hickory, NC"
- 28602 "Hickory, NC"
- 28603 "Hickory, NC"
- 28604 "Banner Elk, NC"
- 28605 "Blowing Rock, NC"
- 28606 "Boomer, NC"
- 28607 "Boone, NC"
- 28608 "Boone, NC"
- 28609 "Catawba, NC"
- 28610 "Claremont, NC"
- 28611 "Collettsville, NC"
- 28612 "Connellys Springs, NC"
- 28613 "Conover, NC"
- 28614 "Cranberry, NC"
- 28615 "Creston, NC"
- 28616 "Crossnore, NC"
- 28617 "Crumpler, NC"
- 28618 "Deep Gap, NC"
- 28619 "Drexel, NC"
- 28621 "Elkin, NC"
- 28622 "Elk Park, NC"
- 28623 "Ennice, NC"
- 28624 "Ferguson, NC"
- 28626 "Fleetwood, NC" 28627 "Glade Valley, NC"
- 28628 "Glen Alpine, NC"
- 28629 "Glendale Springs, NC"
- 28630 "Granite Falls, NC"
- 28631 "Grassy Creek, NC"

- 28632 "Grayson, NC"
- 28633 "Lenoir, NC"
- 28634 "Harmony, NC"
- 28635 "Hays, NC"
- 28636 "Hiddenite, NC"
- 28637 "Hildebran, NC"
- 28638 "Hudson, NC"
- 28639 "Husk, NC"
- 28640 "Jefferson, NC"
- 28641 "Jonas Ridge, NC"
- 28642 "Jonesville, NC"
- 28643 "Lansing, NC"
- 28644 "Laurel Springs, NC"
- 28645 "Lenoir, NC"
- 28646 "Linville, NC"
- 28647 "Linville Falls, NC"
- 28648 "Longisland, NC"
- 28649 "Mc Grady, NC"
- 28650 "Maiden, NC"
- 28651 "Millers Creek, NC"
- 28652 "Minneapolis, NC"
- 28653 "Montezuma, NC"
- 28654 "Moravian Falls, NC"
- 28655 "Morganton, NC"
- 28656 "North Wilkesboro, NC"
- 28657 "Newland, NC"
- 28658 "Newton, NC"
- 28659 "North Wilkesboro, NC"
- 28660 "Olin, NC"
- 28661 "Patterson, NC"
- 28662 "Pineola, NC"
- 28663 "Piney Creek, NC"
- 28664 "Plumtree, NC"
- 28665 "Purlear, NC"
- 28666 "Icard, NC"
- 28667 "Rhodhiss, NC"
- 28668 "Roaring Gap, NC"
- 28669 "Roaring River, NC"
- 28670 "Ronda, NC"
- 28671 "Rutherford College, NC"
- 28672 "Scottville, NC"
- 28673 "Sherrills Ford, NC"
- 28674 "North Wilkesboro, NC"
- 28675 "Sparta, NC"
- 28676 "State Road, NC"
- 28677 "Statesville, NC"
- 28678 "Stony Point, NC"
- 28679 "Sugar Grove, NC"
- 28681 "Taylorsville, NC"
- 28682 "Terrell, NC"
- 28683 "Thurmond, NC"
- 28684 "Todd, NC"
- 28685 "Traphill, NC"
- 28686 "Triplett, NC"

- 28688 "Turnersburg, NC"
- 28689 "Union Grove, NC"
- 28690 "Valdese, NC"
- 28691 "Banner Elk, NC"
- 28692 "Vilas, NC"
- 28693 "Warrensville, NC"
- 28694 "West Jefferson, NC"
- 28695 "Whitehead, NC"
- 28696 "Wilbar, NC"
- 28697 "Wilkesboro, NC"
- 28698 "Zionville, NC"
- 28699 "Scotts, NC"
- 28701 "Alexander, NC"
- 28702 "Almond, NC"
- 28703 "Aquone, NC"
- 28704 "Arden, NC"
- 28705 "Bakersville, NC"
- 28706 "Balfour, NC"
- 28707 "Balsam, NC"
- 28708 "Balsam Grove, NC"
- 28709 "Barnardsville, NC"
- 28710 "Bat Cave, NC"
- 28711 "Black Mountain, NC"
- 28712 "Brevard, NC"
- 28713 "Bryson City, NC"
- 28714 "Burnsville, NC"
- 28715 "Candler, NC"
- 28716 "Canton, NC"
- 28717 "Cashiers, NC"
- 28718 "Cedar Mountain, NC"
- 28719 "Cherokee, NC"
- 28720 "Chimney Rock, NC"
- 28721 "Clyde, NC"
- 28722 "Columbus, NC"
- 28723 "Cullowhee, NC"
- 28724 "Dana, NC"
- 28725 "Dillsboro, NC"
- 28726 "East Flat Rock, NC"
- 28727 "Edneyville, NC"
- 28728 "Enka, NC"
- 28729 "Etowah, NC"
- 28730 "Fairview, NC"
- 28731 "Flat Rock, NC"
- 28732 "Fletcher, NC"
- 28733 "Fontana Dam, NC"
- 28734 "Franklin, NC"
- 28735 "Gerton, NC"
- 28736 "Glenville, NC"
- 28737 "Glenwood, NC"
- 28738 "Hazelwood, NC"
- 28739 "Hendersonville, NC"
- 28740 "Greenmountain, NC" 28741 "Highlands, NC"
- 28742 "Horse Shoe, NC"
- AREA PROG FINAL/INSTITUTION DRAFT

- 28743 "Hot Springs, NC"
- 28745 "Lake Junaluska, NC"
- 28746 "Lake Lure, NC"
- 28747 "Lake Toxaway, NC"
- 28748 "Leicester, NC"
- 28749 "Little Switzerland, NC"
- 28750 "Lynn, NC"
- 28751 "Maggie Valley, NC"
- 28752 "Marion, NC"
- 28753 "Marshall, NC"
- 28754 "Mars Hill, NC"
- 28755 "Micaville, NC"
- 28756 "Mill Spring, NC"
- 28757 "Montreat, NC"
- 28758 "Mountain Home, NC"
- 28760 "Naples, NC"
- 28761 "Nebo, NC"
- 28762 "Old Fort, NC"
- 28763 "Otto, NC"
- 28765 "Penland, NC"
- 28766 "Penrose, NC"
- 28768 "Pisgah Forest, NC"
- 28770 "Ridgecrest, NC"
- 28771 "Robbinsville, NC"
- 28772 "Rosman, NC"
- 28773 "Saluda, NC"
- 28774 "Sapphire, NC"
- 28775 "Scaly Mountain, NC"
- 28776 "Skyland, NC"
- 28777 "Spruce Pine, NC"
- 28778 "Swannanoa, NC"
- 28779 "Sylva, NC"
- 28780 "Tapoco, NC"
- 28781 "Topton, NC"
- 28782 "Tryon, NC"
- 28783 "Tuckasegee, NC"
- 28784 "Tuxedo, NC"
- 28786 "Waynesville, NC"
- 28787 "Weaverville, NC"
- 28788 "Webster, NC"
- 28789 "Whittier, NC"
- 28790 "Zirconia, NC"
- 28791 "Hendersonville, NC"
- 28793 "Hendersonville, NC"
- 28800 "Asheville, NC"
- 28801 "Asheville, NC"
- 28802 "Asheville, NC"
- 28803 "Asheville, NC"
- 28804 "Asheville, NC"
- 28805 "Asheville, NC"
- 28806 "Asheville, NC" 28807 "Asheville, NC"
- 28810 "Asheville, NC"
- 28812 "Asheville, NC"

- 28813 "Asheville, NC"
- 28814 "Asheville, NC"
- 28815 "Asheville, NC"
- 28816 "Asheville, NC"
- 28901 "Andrews, NC"
- 28902 "Brasstown, NC"
- 28903 "Culberson, NC"
- 28904 "Hayesville, NC"
- 28905 "Marble, NC"
- 28906 "Murphy, NC"
- 28909 "Warne, NC"